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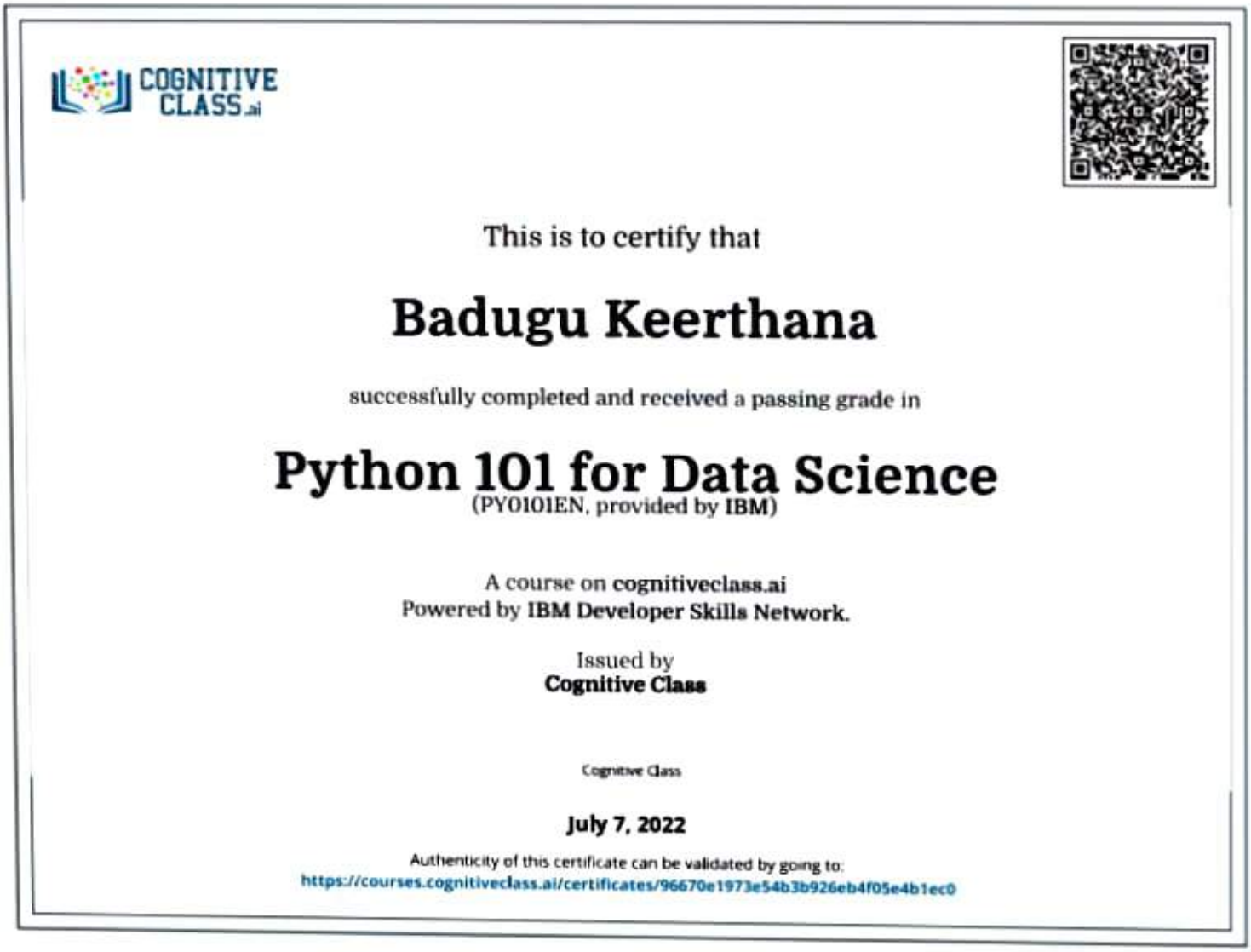

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Steve Martinelli
STSM, Developer Advocacy
IBM Cloud and Cognitive Software
IBM

Horea Porutiu
Advisory Software Engineer, Emerging Technology
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shaik johnbee

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Networking Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

shaik johnbee

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

verify.certport.com nLYb-XVN7

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

JYOTHI kIRAN GULLAPALLI

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Satya Nadella
Chief Executive Officer

Date of achievement: June 30, 2022
verify.certport.com w9EK4-HaMC

Microsoft
Technology Associate

Microsoft Technology Associate

JYOTHI kIRAN GULLAPALLI

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

verify.certport.com w9XTa-FaXo

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

JYOTHI kIRAN GULLAPALLI

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

GULLAPALLI JYOTHI PRAKASH

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

GULLAPALLI JYOTHI PRAKASH

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

verify.certport.com hvUb-4TpH

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Mali Kamalesh Kumar

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Security Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Rajasree Kancherla

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

kantamaneni Priya

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

kavitha addanki

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

verify.certport.com 4SHM-XLRq

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

KAVURI SRIDHAR

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

KAVURI SRIDHAR

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

KAVURI SRIDHAR

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Windows® Operating System Fundamentals

Date of achievement: June 30, 2022

verify.certport.com PPJ7-uGhQ

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Mohammad Khalilulla

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 29, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Koduri Ravi Shankar

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Koppula Nithin Raj

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 27, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Kunapareddi Muralikrishna

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 28, 2022

verify.certport.com 4G8x-XLRu

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Likhitha Sri Divi

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Likhitha Sri Divi

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Madiri Yuva Sagar

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 27, 2022

verify.certport.com wYKde-22TP

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Mahesh Mahesh Sura

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 29, 2022

verify.certport.com 4SL6-XLRq

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Meghana Majety

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 28, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Manisha Boddu

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Windows® Operating System Fundamentals

Date of achievement: June 28, 2022

verify.certport.com PchV-uGhQ

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Praharshitha Marada Naga sai

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Mathe Suneela

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Lakshmi Mattaparthi

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 29, 2022

verify.certport.com PPkd-uGHk

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Mehazabeen Shaik

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 28, 2022

verify.certport.com h9xr-FVpn

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Mehazabeen Shaik

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

verify.certport.com nLa9-DwhQ

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Merugumilli Anusha Bhavani

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 29, 2022

verify.certport.com w9EeY-HaMC

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

MOHIT REMELLA

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Security Fundamentals

Date of achievement: June 30, 2022

verify.certport.com 4S49-XLRR

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Nerella Mounika

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 29, 2022

verify.certport.com w6VwT-48CC

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Muggalla Rahul

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

verify.certport.com nLqr-uTYE

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Muggalla Rahul

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

verify.certport.com 4SHe-XLRq

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Muggalla Rahul

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 30, 2022

verify.certport.com 4SR9-XLRu

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Muggalla Rahul

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Software Development Fundamentals

Date of achievement: June 30, 2022

verify.certport.com hvUr-FVK6

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Muggalla Rahul

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Security Fundamentals

Date of achievement: June 30, 2022

verify.certport.com hvLU-FVpD

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Mukthineni Lakshmi Prasanna

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 28, 2022

verify.certport.com h9Lp-FVpn

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

BHADRAJA MUTHINENI

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 30, 2022

verify.certport.com nLxr-DTh4

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

BHADRAJA MUTHINENI

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

BHADRAJA MUTHINENI

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Windows® Operating System Fundamentals

Date of achievement: June 30, 2022

verify.certport.com PPhp-uGhQ

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Jonnalagadda Naga Himana

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 28, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

GIRIDHAR NARELLA

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 28, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

gopichand padamata naga

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Java

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Prakash Pandula Bhanu

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 29, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Seelam Pavan Kumar

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 28, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Pawan Kalyan Lingam

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Ramisetti Pawan Kalyan

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

verify.certport.com 4SQ5-XMRJ

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Podili Geethika

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 29, 2022

verify.certport.com nbHu-XVYa

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Vamsi Ponnuri Naga

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 28, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

NARRA PRADEEP RAJU

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 29, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Praturi Lakshmi Kalyani

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 29, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Preethi Chikkala

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 28, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Akkapeddi Purna Chandra Satya Sai

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using HTML and CSS

Date of achievement: June 29, 2022

verify.certport.com PPkB-uSH5

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Putluri Bharath Kumar

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

SIRIVELLA RAJESH

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

verify.certport.com w6V2c-4Smo

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Raju Ankadi

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 29, 2022

verify.certport.com PPxr-uSHL

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Raya Adi Narayana

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Bonu Sai Kiran

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 28, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Sai Nagendra Inturi

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Date of achievement: June 29, 2022
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Microsoft Technology Associate

Samrat Krishna Gaddam

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

javvadi sanjana

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 29, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Kanugula Sasi Kanth

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Shabuddin Shaik

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 29, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Riyaz Shaik

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 28, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

shaik khareen neha

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

verify.certport.com hvbw-FVpT

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Siddhu Manoj Katikitala

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 28, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

SIRISHA SONTIYANI

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 29, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Koppisetty Sirisha

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Koppisetty Sirisha

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Pagadala Siva Naga Lakshmi

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 29, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Sravanya Gogulamudi

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Sravya chennu

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Srinivasa Ravi kiran Tummala

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Srinivasa Ravi kiran Tummala

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Srinivasa Ravi kiran Tummala

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Supriya maddineni

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 29, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Syed Khasim Abbas

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Talada Siva Kumar

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 29, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

BOLLAVARAPU TARMILA DEVI

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Ramani Narasimha Thunuguntla

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 28, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Tippagudisa Vasundhara

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 29, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Manasa Tripuramallu S.L

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Triveni Yenuga

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 29, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Triveni Yenuga

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Triveni Yenuga

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

HTML5 Application Development Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Triveni Yenuga

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Triveni Yenuga

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Windows® Operating System Fundamentals

Date of achievement: June 30, 2022

verify.certport.com PPhn-uGhQ

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Siddabattula Tulasi Prasad

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Java

Date of achievement: June 30, 2022

verify.certport.com wYpFe-2FwD

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

uma sreeja puli

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Prasanna Undavalli Lakshmi

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 29, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

V V S SIVA KUMAR ETHAKOTA

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 30, 2022

verify.certport.com nbV4-XVYa

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

V V S SIVA KUMAR ETHAKOTA

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

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Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

V V S SIVA KUMAR ETHAKOTA

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Windows® Operating System Fundamentals

Date of achievement: June 30, 2022

verify.certport.com w6VHn-4Sur

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Bhavani sankar Varre

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

verify.certport.com w6VFG-48CC

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Bhavani sankar Varre

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 30, 2022

verify.certport.com hvbF-FVpn

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

venkata durga gopalapalli

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

verify.certport.com w9XqM-H9MW

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Magam Vijitha

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

verify.certport.com w9EPG-FMXL

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Magam Vijitha

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

HTML5 Application Development Fundamentals

Date of achievement: June 30, 2022

verify.certport.com w9EWB-HanT

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Magam Vijitha

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 30, 2022

verify.certport.com MRoM-sFcB

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Magam Vijitha

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Windows® Operating System Fundamentals

Date of achievement: June 30, 2022

verify.certport.com w9XNy-Hay6

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Vyjayanthi Peddamuni

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

HTML5 Application Development Fundamentals

Date of achievement: June 29, 2022

verify.certport.com wYKzQ-22xq

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Yaswant Sai Kavuri

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

verify.certport.com w6VEh-4Smo

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Yaswant Sai Kavuri

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 30, 2022

verify.certport.com PPDP-uGHk

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Lakshmi YJN

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Networking Fundamentals

Date of achievement: June 30, 2022

verify.certport.com wYpdv-22TP

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Lakshmi YJN

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Database Administration Fundamentals

Date of achievement: June 30, 2022

verify.certport.com w9EPR-HaMC

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Lakshmi YJN

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using HTML and CSS

Date of achievement: June 30, 2022

verify.certport.com nLUA-DwQN

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Lakshmi YJN

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Windows® Operating System Fundamentals

Date of achievement: June 30, 2022

verify.certport.com nL9s-DTPb

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft

EXAM SCORE REPORT

CANDIDATE

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VIJAYAWADA ANDHRA PRADESH 520007

ethakotasivakumar@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36919277
Date: February 25, 2020
ID: esivakumar

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	100%
Perform Input and Output Operations (10-15%)	67%
Document and Structure Code (10-15%)	86%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	90

OUTCOME

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PASUPULETI VARI STREET,DURGAPURAM
VIJAYAWADA ANDHRA PRADESH 520003

suryavamsibhaskarabhotla@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929003
Date: February 26, 2020
ID: surya@25

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	72

OUTCOME

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EXAM SCORE REPORT

CANDIDATE

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sasivarun.m123@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929019
Date: February 26, 2020
ID: sasivarun.m123@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	25

OUTCOME

Fail	✗

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EXAM SCORE REPORT

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Kartheek6303839021@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929031
Date: February 26, 2020
ID: SSCCGL

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	49

OUTCOME

Fail	✗

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CANDIDATE

kakumanu naga surya pavan kumar
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DOOR.NO:31-1-2/1 MARUTHI NAGAR
vijayawada andhra pradesh 520004

knspavankumar18@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929038
Date: February 26, 2020
ID: nagasuryapavankumar

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	50

OUTCOME

Fail	✗

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CANDIDATE

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Vijayawada Andhra Pradesh 520007

abdulnasirhussain28@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929077
Date: February 26, 2020
ID: Hussainnasir

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	48

OUTCOME

Fail	✗

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atanuja1092@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929086
Date: February 26, 2020
ID: tanuja#123

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	74

OUTCOME

Pass	✓

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swarnamalaya2000@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929076
Date: February 26, 2020
ID: swarna@2000

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	20%

FINAL SCORE

Required Score	70
Your Score	60

OUTCOME

Fail	✗

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CANDIDATE

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ammulubhargavi14@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929105
Date: February 26, 2020
ID: Bhargavi14

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	41

OUTCOME

Fail	✗

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bhargavrajuuppalapati@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929111
Date: February 26, 2020
ID: bhargav@66

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	71

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PATTELA SARVANI
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RAVI STUDIO STREET,GUNADALA
VIJAYAWADA ANDHRAPRADESH 520004

sarvani.pattela23@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929135
Date: February 26, 2020
ID: sarvani@23

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	76

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CANDIDATE

kundeti raja ratna sai tarun
24-27-18/A,Durgapuram
vigneswaraalayam street
vijayawada andhra pradesh 520003

saitarunkundeti264@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929131
Date: February 26, 2020
ID: saitarun@222

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	20%

FINAL SCORE

Required Score	70
Your Score	42

OUTCOME

Fail	✗

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EXAM SCORE REPORT

CANDIDATE

MUVVA SANTHI
konduru,nandigama mandal,1-136
Nandigama Andhrapradesh 520015

muvvasanthi27@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929144
Date: February 26, 2020
ID: santhi1234

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	76

OUTCOME

Pass	✓

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EXAM SCORE REPORT

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MANDADAPU TRIVIDHA
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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929148
Date: February 26, 2020
ID: trividha@chowdary

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	53

OUTCOME

Fail	✗

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EXAM SCORE REPORT

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929157
Date: February 26, 2020
ID: bhavya8080

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	35

OUTCOME

Fail	✗

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EXAM SCORE REPORT

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929161
Date: February 26, 2020
ID: vanithavani

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	73

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929167
Date: February 26, 2020
ID: Charitha143

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	8%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	21

OUTCOME

Fail	✗

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EXAM SCORE REPORT

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929174
Date: February 26, 2020
ID: kusuma143

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	28

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929168
Date: February 26, 2020
ID: Ponny123

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	42

OUTCOME

Fail	✗

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EXAM SCORE REPORT

CANDIDATE

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VIJAYAWADA ANDHRAPRADESH 10

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929183
Date: February 26, 2020
ID: LALITHA1234

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	28

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929177
Date: February 26, 2020
ID: ur'slovelyhoney

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	20%

FINAL SCORE

Required Score	70
Your Score	42

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929155
Date: February 26, 2020
ID: SVenkataDivya

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	73

OUTCOME

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Vijayawada,Krishna District AndhraPradesh
520012

nallareddy.bharath@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929200
Date: February 26, 2020
ID: Nallareddy.BharathREddy

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	72

OUTCOME

Pass	✓

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krishnachaithanya875@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929244
Date: February 26, 2020
ID: krishna@0

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	48

OUTCOME

Fail	✗

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ayodhyamar@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929034
Date: February 26, 2020
ID: 11042001

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	8%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	4

OUTCOME

Fail	✗

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vijayawada andhrapradesh 520013

anushanaidu321@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929222
Date: February 26, 2020
ID: 9581592998

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	74

OUTCOME

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Vijayawada Andhra Pradesh 520008
pratyushamokkapati@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929219
Date: February 26, 2020
ID: Praty53

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

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mallikharjunachowdary43@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929225
Date: February 26, 2020
ID: mallikharjuna778

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	57

OUTCOME

Fail	✗

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Puliraviteja1999@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929211
Date: February 26, 2020
ID: PULIRAVITEJA

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	25

OUTCOME

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gowthamsonti3860@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929259
Date: February 26, 2020
ID: sontigowtham@444

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	13%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	37

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929229
Date: February 26, 2020
ID: issakt0008

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	77

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929272
Date: February 26, 2020
ID: lohitesh97

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	48

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929288
Date: February 26, 2020
ID: korripallisaikrishna

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	86%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	71

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ovenkatesh215@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929296
Date: February 26, 2020
ID: ovenkatesh215@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	72

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ganeshnandipati2000@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929231
Date: February 26, 2020
ID: ganeshnandipati2000

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	56

OUTCOME

Fail	✗

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police colony
krishna lanka
vijayawada
phaninandivada46477@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929274
Date: February 26, 2020
ID: phaniram

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	75

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sasikanugula03@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929257
Date: February 26, 2020
ID: sasikanth@1234

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	86

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929282
Date: February 26, 2020
ID: Gouses

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	67

OUTCOME

Fail	✗

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durgareddydrs@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929260
Date: February 26, 2020
ID: durgareddydrs@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	74

OUTCOME

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khaleels692@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929258
Date: February 26, 2020
ID: sk.khaleel

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	81

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929291
Date: February 26, 2020
ID: Bharatkaramcheti

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	75

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Vijayawada Andhra pradesh 520011

marthidatta0708@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929269
Date: February 26, 2020
ID: Srirammarthi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	73

OUTCOME

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nbalu496@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929265
Date: February 26, 2020
ID: balunaidu123@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	48

OUTCOME

Fail	✗

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Vijayawada Andhra Pradesh 520013

prithviraju54@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929383
Date: February 26, 2020
ID: prithvi_raju

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	73

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929302
Date: February 26, 2020
ID: NARENDRA7

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	72

OUTCOME

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Kuchipudi
Krishna dst
gireesh.797979@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929270
Date: February 26, 2020
ID: Bobby797979

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	78

OUTCOME

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Vijayawada Andhra Pradesh 520011

KCgunturu@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929305
Date: February 26, 2020
ID: Krishnachaitanya

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	70

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929342
Date: February 26, 2020
ID: ramya33

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	88

OUTCOME

Pass	✓

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Bhanusanagavarapu@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929335
Date: February 26, 2020
ID: Bhanukeerthi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	76

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929439
Date: February 26, 2020
ID: Ambika0701

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	60

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929287
Date: February 26, 2020
ID: Pavankalyan123456

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	76

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929351
Date: February 26, 2020
ID: kallabhavani

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	73

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929447
Date: February 26, 2020
ID: Uppulakshmichandana

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	62

OUTCOME

Fail	✗

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brahmayya.alekhya217@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929457
Date: February 26, 2020
ID: Balaboyina.Alekhya

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	60

OUTCOME

Fail	✗

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bhakti.cherry29@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929397
Date: February 26, 2020
ID: Bhaktiranpura71

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	75

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929485
Date: February 26, 2020
ID: KrishnaGayathri

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	48

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929355
Date: February 26, 2020
ID: thotanarendra777@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	85

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929498
Date: February 26, 2020
ID: swarupadonepudi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	43

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929444
Date: February 26, 2020
ID: harshita303

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	75

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929410
Date: February 26, 2020
ID: parchurijahnavi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	87

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929475
Date: February 26, 2020
ID: nikhilcharan

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	87

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929401
Date: February 26, 2020
ID: altafalthu097

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	79

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929479
Date: February 26, 2020
ID: Saranya27

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	49

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929562
Date: February 26, 2020
ID: sweetiedevika

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	60

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929462
Date: February 26, 2020
ID: shahanazsyed97

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	79

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929563
Date: February 26, 2020
ID: meesalavasanthi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	65

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929469
Date: February 26, 2020
ID: TNanigaru

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	81

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929464
Date: February 26, 2020
ID: chennuanusha

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	74

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929455
Date: February 26, 2020
ID: DIVYABELLANI

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	81

OUTCOME

Pass	✓

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Vijayawada Andhra Pradesh 520010

komara.likitha@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929567
Date: February 26, 2020
ID: Likitha.kl

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	56

OUTCOME

Fail	✗

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allamounika51@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929552
Date: February 26, 2020
ID: Mouniphani

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	62

OUTCOME

Fail	✗

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VIJAYAWADA ANDHRA PRADESH 520011

saichandana1017@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929574
Date: February 26, 2020
ID: chandana1017

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	75

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929551
Date: February 26, 2020
ID: Yaseswini

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	60

OUTCOME

Fail	✗

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mannamvaralakshmi2k@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929461
Date: February 26, 2020
ID: Varamdarling

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	53

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929576
Date: February 26, 2020
ID: KeerthanaPattapu19

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	79

OUTCOME

Pass	✓

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shivaninikhitha@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929575
Date: February 26, 2020
ID: sivaninikhitha

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	53

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929608
Date: February 26, 2020
ID: Chintu123

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	30

OUTCOME

Fail	✗

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raghuramsmart.444@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929607
Date: February 26, 2020
ID: raghuram444

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	53

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929611
Date: February 26, 2020
ID: SUBHANBI

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	24

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929541
Date: February 26, 2020
ID: Kumarsai23

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	56

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929640
Date: February 26, 2020
ID: DEVIBUKKURU

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	31

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929635
Date: February 26, 2020
ID: sairadhakrishna1115@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	28

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929676
Date: February 26, 2020
ID: 8121832173

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	86%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	75

OUTCOME

Pass	✓

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Sudharshanreddy2807@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929691
Date: February 26, 2020
ID: Sudharshanreddy2807@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	33

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929715
Date: February 26, 2020
ID: gopalnani

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	32

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929776
Date: February 26, 2020
ID: kumarkoutilya

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	48

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929798
Date: February 26, 2020
ID: premkumar123

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	48

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929814
Date: February 26, 2020
ID: Sriram99

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	30

OUTCOME

Fail	✗

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naga9010720756@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929813
Date: February 26, 2020
ID: NagYadav

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	43

OUTCOME

Fail	✗

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venkatgeddam2001@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929788
Date: February 26, 2020
ID: venkatgeddam2001

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	39

OUTCOME

Fail	✗

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sujathakumar.nakka@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929833
Date: February 26, 2020
ID: sujathakumar

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	37

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929823
Date: February 26, 2020
ID: phanindra@16

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	72

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929796
Date: February 26, 2020
ID: Rohith8899

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	20%

FINAL SCORE

Required Score	70
Your Score	44

OUTCOME

Fail	✗

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kannasreebhagya234@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929837
Date: February 26, 2020
ID: sreebhagya

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	13%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	16

OUTCOME

Fail	✗

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ayyappanagar
vijayawada andhrapradesh 520007

sajidabaig252@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929854
Date: February 26, 2020
ID: SAJIDABAIG

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	42

OUTCOME

Fail	✗

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pavankalyangorusu16@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929810
Date: February 26, 2020
ID: kalyangorusu

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	33

OUTCOME

Fail	✗

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1860a,new rajeev nagar,payakapuram,vijayawada vijayawada
vijayawada andhra pradhesh 520015

prakashreddy01713@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929849
Date: February 26, 2020
ID: prakashreddy123

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	32

OUTCOME

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esslalekya@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929909
Date: February 26, 2020
ID: Esslalekya

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	42

OUTCOME

Fail	✗

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521229

chanamolupranavya@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930081
Date: February 26, 2020
ID: Pranavya

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	49

OUTCOME

Fail	

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krishnagayathrikakani@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929925
Date: February 26, 2020
ID: gaya36302

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	20%

FINAL SCORE

Required Score	70
Your Score	23

OUTCOME

Fail	✗

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vishnumediboyina1122@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929989
Date: February 26, 2020
ID: Vishnumediboyina

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	13%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	18

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929873
Date: February 26, 2020
ID: saikiran111

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	28

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nagasireesha081@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36929984
Date: February 26, 2020
ID: Nagasireesha

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	28

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930065
Date: February 26, 2020
ID: Nakketla

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	21

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durganaveen1999@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930009
Date: February 26, 2020
ID: NaveenChilakalapalli

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	44

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peddivenkatesh150@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930023
Date: February 26, 2020
ID: PeddiVenkatesh

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	39

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930038
Date: February 26, 2020
ID: Pooji123

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	42

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Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930037
Date: February 26, 2020
ID: Chinniammu

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	26

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930024
Date: February 26, 2020
ID: Chanduchandana15

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	28

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Fail	✗

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ntsmohan1062@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930119
Date: February 26, 2020
ID: ntsmohan1062@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930208
Date: February 26, 2020
ID: bhavanatamtam

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	60

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930124
Date: February 26, 2020
ID: 29242805

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	60

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Fail	✗

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ramuluuk20972@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930182
Date: February 26, 2020
ID: Ramuluuk

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

Pass	✓

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Vijaywada Ap 523304

ramaraoramarao095@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930074
Date: February 26, 2020
ID: VRamarao

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	28

OUTCOME

Fail	✗

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Electricity colony rd. no.3 opposite dwaraka towers 74-12-3/7
Vijayawada Andhra Pradesh 520010
pavankalyangurrala3574@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930215
Date: February 26, 2020
ID: PavanKalyangurrala

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	50

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udaya2908@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930184
Date: February 26, 2020
ID: udaya138

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	55

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930231
Date: February 26, 2020
ID: saikirankota

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	53

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Vijayawada Andhrapradesh 520012

geethikalahari09@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930251
Date: February 26, 2020
ID: lahari09

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	33

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930232
Date: February 26, 2020
ID: Dinesh2000

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	53

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930261
Date: February 26, 2020
ID: gowthamibai

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	25

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930153
Date: February 26, 2020
ID: Habebbasha

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	26

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930650
Date: February 26, 2020
ID: Syamprasad

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	42

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930673
Date: February 26, 2020
ID: 6300044252

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	37

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opp kesineni cargo
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vijayawada

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930281
Date: February 26, 2020
ID: mahesh187130

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	42

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Ampoluanilkumar99@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930677
Date: February 26, 2020
ID: Appalanaidu

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	33

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930732
Date: February 26, 2020
ID: Venkat950

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	38

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930715
Date: February 26, 2020
ID: urstrulypavan

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	56

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930651
Date: February 26, 2020
ID: Manikanta4321

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	30

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930852
Date: February 26, 2020
ID: manikantadmk

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	44

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930817
Date: February 26, 2020
ID: Trinadh9494234152

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	32

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930872
Date: February 26, 2020
ID: Atukaraadithya

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	33

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930849
Date: February 26, 2020
ID: RajGopal12

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	50

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930723
Date: February 26, 2020
ID: sahithi123

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	38

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930808
Date: February 26, 2020
ID: Pa1kalyan

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	36

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930835
Date: February 26, 2020
ID: Yalasuri

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	8%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	38

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930780
Date: February 26, 2020
ID: Boyapatitharun

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	8%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	18

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930884
Date: February 26, 2020
ID: Gangarapuharish

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	38

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930871
Date: February 26, 2020
ID: Rambabu143

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	21

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930903
Date: February 26, 2020
ID: durgaprasad393

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	35

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930920
Date: February 26, 2020
ID: Prakash4321

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	31

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Vijayawada Andhra Pradesh 520004

majjivenkataramana77@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930895
Date: February 26, 2020
ID: Venkataramana77

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	20%

FINAL SCORE

Required Score	70
Your Score	39

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Uttaravilli Gowri Shankar
Machavaram
32-40-39,yaramvari street
vijayawada And hara pradesh 520004

ugowri1006@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930908
Date: February 26, 2020
ID: UGShankar

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	65

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Miriyala Purushottam Naidu
Jk gumada(village),vangara (mandalam),main Street
Srikakulam (district) ,d.no.2-136
Andhra pradesh(state)

naidumiriyala25@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930794
Date: February 26, 2020
ID: naidumiriyala25@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	28

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Vijayawada Andhra Pradesh 520011

siddaninagu2345@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930927
Date: February 26, 2020
ID: 8185091877

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	50

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Gunadala, Shiridi Sai Nagar, Vijayawada
Vijayawada Andhra Pradesh 520004

lakshman489@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930946
Date: February 26, 2020
ID: UdayLakshman

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	48

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11-16/1
Yanamalakuduru Lakulu
Vijayawada Andhra Pradesh 520007

kollatisriram@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930998
Date: February 26, 2020
ID: kollatisriramsk

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	28

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Nijampatnam,near old police station
D-no.9-16/4
Nijampatnam Andhrapradesh 522314

bommidiganesh4@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931001
Date: February 26, 2020
ID: bommidiganesh4@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	38

OUTCOME

Fail	

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pawannandha457@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931013
Date: February 26, 2020
ID: KPavan

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	28

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davidbandaru12@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930956
Date: February 26, 2020
ID: Davidbandaru

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	21

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bharadwazz009@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36930925
Date: February 26, 2020
ID: 8688347722

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	30

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unusedsiraj@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931042
Date: February 26, 2020
ID: sirajbaig9@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	38

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Chirravuru Ap 522303

tankasalasrikanth111@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931271
Date: February 26, 2020
ID: SriKanth@924334

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	45

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Dakshan bazar
Gandhibamma center
Musthabad Ap 521107

avinashbabu779@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931332
Date: February 26, 2020
ID: Avinash.m

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	36

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13-464
K.l Rao colony,tadepalli mandal
Guntur A.P 522501

jampalaprasad9121@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931272
Date: February 26, 2020
ID: Durgaprasad313

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	25

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RTC workshop road
Vijayawada
Andhra Pradesh
520012
ashokkovilampati@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931281
Date: February 26, 2020
ID: 7093655768

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	38

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Vijayawada Andhrapradesh 521108

Kiran7416202714@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931276
Date: February 26, 2020
ID: Kirankumar1

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	33

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RAJASEKHAR KONATHAM
41-29/2-45
Ranigarithota,Krishnalanka
Vijayawada Andhrapradesh 520013

info.konathamrajasekhar@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931283
Date: February 26, 2020
ID: RAJASEKHAR.KONATHAM

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	53

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Main bazar, mangalagiri, guntur district
Mangalagiri Andhrapradesh 522503

Kvscharan.12@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931267
Date: February 26, 2020
ID: Saicharan1

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	36

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battulachaitanya2001@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931277
Date: February 26, 2020
ID: Chaitanya02

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	53

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Vijayawada Andhra pradesh 520001

u.saisyam@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931292
Date: February 26, 2020
ID: Saisyam

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	67

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Vijayawada Andhra Pradesh 520004

gushidi999@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931286
Date: February 26, 2020
ID: ShivaGushidi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	67

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Pesarllanka Andhra Pradesh 522324

sanakaganesh@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931302
Date: February 26, 2020
ID: Ganeshgannu

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	53

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Vijayawada Andhra Pradesh 520007

yusafshaik74@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931300
Date: February 26, 2020
ID: SHAIKYUSAF

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	48

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Challapalli
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ratnasai54@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931250
Date: February 26, 2020
ID: 181309

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	60

OUTCOME

Fail	✗

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New Sanath Nagar
Vijayawada Andhra Pradesh 520007

Irfan7337230985@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931303
Date: February 26, 2020
ID: ABDULIRFAN

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	8%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	24

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Tadepalli
Tadepalli Andhrapradesh 522501

Vikasvikas72551@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931407
Date: February 26, 2020
ID: Vikasvikas72551

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	13%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	35

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swaroopkumard01@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931248
Date: February 26, 2020
ID: DOKUPARTHISWAROOPKUMAR

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	13%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	23

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Karra katta,paina
Near Ntr bommu
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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931328
Date: February 26, 2020
ID: venkatrao9076@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	45

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931330
Date: February 26, 2020
ID: Krishnavijay

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	28

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vedullavarunkumar209@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931340
Date: February 26, 2020
ID: Sunny1984@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	39

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prasadarling987@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931346
Date: February 26, 2020
ID: 181332

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	23

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931345
Date: February 26, 2020
ID: DASARIBALAKRISHNA

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	25

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931293
Date: February 26, 2020
ID: ShaikMohammadali

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	19

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931343
Date: February 26, 2020
ID: Sureshchalla

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	42

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931344
Date: February 26, 2020
ID: KandepuKrishnaArjun

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	25

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931309
Date: February 26, 2020
ID: BondapalliSandeepkumar

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	53

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931304
Date: February 26, 2020
ID: Madhira.srinivas

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	55

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Raju gari plots
Vijayawada Andhra Pradesh 520012

yuvarajswimmer@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931318
Date: February 26, 2020
ID: Yuvarajukakarlapudi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	36

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markapuram(markapur)prakasam(dist)
andhrapradesh 523316

vsubbu380@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931337
Date: February 26, 2020
ID: vsubbarao

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	36

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931396
Date: February 26, 2020
ID: Sukhesh78@

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	45

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931413
Date: February 26, 2020
ID: M.SriHarsha

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	56

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931410
Date: February 26, 2020
ID: subash705

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	46

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931355
Date: February 26, 2020
ID: Hyderabbas786

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	45

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931336
Date: February 26, 2020
ID: pallagopi5@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	32

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durgaprasadkorikana88165@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931438
Date: February 26, 2020
ID: durgaprasadkorikana88165@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	41

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931420
Date: February 26, 2020
ID: ShaikNagursharif

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	48

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931374
Date: February 26, 2020
ID: PUNEETHVENTRAPRAGADA

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	35

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36931411
Date: February 26, 2020
ID: KOTERU

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	50

OUTCOME

Fail	✗

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Jonnalagadda Lakshmi Susmitha
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Moghalrajapuram
Vijayawada Andhra Pradesh 520010

lakshmisusmitha.jonnalagadda@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941131
Date: February 27, 2020
ID: Lakshmisusmitha

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	82

OUTCOME

Pass	✓

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Payakapuram
Vijayawada Andhra pradesh 520015

arvapalligeethika@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941197
Date: February 27, 2020
ID: Geethi_ka

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	65

OUTCOME

Fail	✗

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mounikasilla5846@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941190
Date: February 27, 2020
ID: Mounikasilla

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	81

OUTCOME

Pass	✓

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Katuru Road, Gandigunta
Vuyyuru Andhra Pradesh 521165

pranathikollipara01@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941195
Date: February 27, 2020
ID: Pranathik01

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	62

OUTCOME

Fail	✗

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indutadi20@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941157
Date: February 27, 2020
ID: Indutadi20

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	20%

FINAL SCORE

Required Score	70
Your Score	42

OUTCOME

Fail	✗

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Vijayawada Andhrapradesh 520003

srimallisaisankari@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941280
Date: February 27, 2020
ID: Saisankari00@

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

Pass	✓

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buddi8199@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941248
Date: February 27, 2020
ID: Buddi@8199

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	39

OUTCOME

Fail	✗

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Reddy colony
Vijayawada Ap 520012

saitulasikota@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941259
Date: February 27, 2020
ID: Sai2000

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	8%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	21

OUTCOME

Fail	✗

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marepalliprathyusha11@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941253
Date: February 27, 2020
ID: prathyu11

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	73

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941191
Date: February 27, 2020
ID: PattanRuksana

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	80

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meghanainty@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941242
Date: February 27, 2020
ID: Meghanainty

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	32

OUTCOME

Fail	✗

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sowmyamanasamanu123@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941241
Date: February 27, 2020
ID: Manasachirra

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	25

OUTCOME

Fail	✗

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Daramdurgabhavani@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941262
Date: February 27, 2020
ID: Daramdurgabhavani

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	35

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Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941263
Date: February 27, 2020
ID: Jahnavigoberu

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	36

OUTCOME

Fail	✗

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aikapriyanka28@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941282
Date: February 27, 2020
ID: Priyankaaika

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	63

OUTCOME

Fail	✗

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Venkygurijala7@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941298
Date: February 27, 2020
ID: Venkygurijala7@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	37

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941142
Date: February 27, 2020
ID: Swetha01

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	73

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941302
Date: February 27, 2020
ID: paladribhavitha

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	55

OUTCOME

Fail	✗

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Manjushamanju123@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941313
Date: February 27, 2020
ID: Manju1234

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	33

OUTCOME

Fail	✗

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ramyajadam2000@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941310
Date: February 27, 2020
ID: JadamRamya

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	45

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941295
Date: February 27, 2020
ID: Pavani01

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	60

OUTCOME

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nakkavijaya456@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941324
Date: February 27, 2020
ID: Vijayanakka

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	67

OUTCOME

Fail	✗

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shaikmomina30@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941345
Date: February 27, 2020
ID: shaikmomina30@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	67

OUTCOME

Fail	✗

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dprasanna365@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941349
Date: February 27, 2020
ID: Prasannach

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	20%

FINAL SCORE

Required Score	70
Your Score	46

OUTCOME

Fail	✗

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Bhanunagar, Vijayawada, Krishna district
Vijayawada Andhra Pradesh 520011

lavanyakarimerakala@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941368
Date: February 27, 2020
ID: Karimerakala

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	35

OUTCOME

Fail	✗

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Goriparthi sowmya
Gudavalli Krishna district
vijayawada A P 521104

Sowmyagoriparthi@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941388
Date: February 27, 2020
ID: Sowmya6

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	13%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	21

OUTCOME

Fail	✗

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Sweetysreehasa@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941379
Date: February 27, 2020
ID: Sweetysreehasa@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	28

OUTCOME

Fail	✗

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Vijayawada Andhra Pradesh 520007

kokkusaibhargavi@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941339
Date: February 27, 2020
ID: Kokkubhanu

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	81

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941417
Date: February 27, 2020
ID: gurrammadhuri0211@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	28

OUTCOME

Fail	✗

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Shravyamanam02@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941424
Date: February 27, 2020
ID: Shravyamanam02@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	37

OUTCOME

Fail	✗

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Vijayawada Andhra Pradesh 520010

dpriyamadhuri@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941426
Date: February 27, 2020
ID: Dpriyamadhuri

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	39

OUTCOME

Fail	✗

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Vijayawada Andhrapradesh 520015

manjulathamendu25@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941399
Date: February 27, 2020
ID: Manjulatha

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

Pass	✓

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jagadeesh51218@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941451
Date: February 27, 2020
ID: 184622_18

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	38

OUTCOME

Fail	✗

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Prabhukumar072001@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941471
Date: February 27, 2020
ID: Sambarprabhu

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	74

OUTCOME

Pass	✓

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pbalubhargavramcharanteja@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941469
Date: February 27, 2020
ID: #ramcharan

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	72

OUTCOME

Pass	✓

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Arundel pet, Vijayawada
Vijayawada Andhra Pradesh 520002

mdsohailshariff123@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941457
Date: February 27, 2020
ID: im._.liar._

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	50

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941414
Date: February 27, 2020
ID: 184624

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	35

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Edara

rajuvaraprakashreddy@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941512
Date: February 27, 2020
ID: prasadreddy@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	13%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	35

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Fail	✗

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vissanapeta andhrapradesh 521214

nskc2580@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941479
Date: February 27, 2020
ID: nekkalapusaikumar

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	8%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	21

OUTCOME

Fail	✗

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mrudulaiswaryasubha@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941507
Date: February 27, 2020
ID: mrudula_iswarya

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	73

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941434
Date: February 27, 2020
ID: sita_ramaiah64572

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

Pass	✓

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ganesh740600@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941464
Date: February 27, 2020
ID: ganesh_kumar

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	83

OUTCOME

Pass	✓

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mohanchandaka06@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941423
Date: February 27, 2020
ID: Mohanraochandaka

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	28

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941511
Date: February 27, 2020
ID: manjunathbattu

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	60

OUTCOME

Fail	✗

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Mogalrajpuram
Vijayawada Andhra Pradesh 520010

Chunduruchandrika123@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941444
Date: February 27, 2020
ID: Bhavya_01

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	74

OUTCOME

Pass	✓

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Rajendra Nagar colony,Rama chandra puram
Guntur Andhara Predesh 522503

sivaramprasad598@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941520
Date: February 27, 2020
ID: 184627

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	78

OUTCOME

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Sattenapalli Andhra Pradesh 522403

dinakarreddy321@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941497
Date: February 27, 2020
ID: dinakarreddy.K

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	43

OUTCOME

Fail	✗

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mrunal.sikhakolli@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941456
Date: February 27, 2020
ID: 184609

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

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naidubobilli143@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941491
Date: February 27, 2020
ID: naidupbsc

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	48

OUTCOME

Fail	✗

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Tadepaalli Andhra Pradesh 522502

sksardarmohiddin786@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941597
Date: February 27, 2020
ID: Sardarmohiddin

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	60

OUTCOME

Fail	✗

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kanchikacherla andhrapradesh 521180

marripudianitha3@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941611
Date: February 27, 2020
ID: PANDUKUMAR

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	72

OUTCOME

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Bodepudivaripalem Ipur mandal 522647

potlasandhyachowdary@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941669
Date: February 27, 2020
ID: sandhyapotla

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	80

OUTCOME

Pass	✓

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Kharshithabhavani@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941682
Date: February 27, 2020
ID: KHarshithaBhavani

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	53

OUTCOME

Fail	✗

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gotikalajyothirmai@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941680
Date: February 27, 2020
ID: jyothirmai

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	60

OUTCOME

Fail	✗

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Vijayawada Andhrapradesh 521164

b.chetansai1234@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941693
Date: February 27, 2020
ID: chetansai

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	36

OUTCOME

Fail	✗

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mohammadelhan007@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941696
Date: February 27, 2020
ID: Elhan22

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	20%

FINAL SCORE

Required Score	70
Your Score	39

OUTCOME

Fail	✗

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devanaboinanikhil@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941674
Date: February 27, 2020
ID: Nikhil0808

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	31

OUTCOME

Fail	✗

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ramkumarvissamsetty11@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941700
Date: February 27, 2020
ID: Ram_vissam

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	46

OUTCOME

Fail	✗

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ramyasaride99@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941716
Date: February 27, 2020
ID: ramyasaride

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	65

OUTCOME

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jallipalliprasad2016@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941629
Date: February 27, 2020
ID: Prasad2016

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	21%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	36

OUTCOME

Fail	✗

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hemaharshithaujjaini@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941689
Date: February 27, 2020
ID: ujjainikotha

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	73

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941705
Date: February 27, 2020
ID: ernakulahari

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	65

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Fail	✗

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prakasam
shankarmandalapu@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941755
Date: February 27, 2020
ID: MANDALAPUSANKARBABU

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	60

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nivas22.k@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941719
Date: February 27, 2020
ID: nivas8803

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	72

OUTCOME

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sivaramprasad598@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941748
Date: February 27, 2020
ID: 184627

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	60

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941776
Date: February 27, 2020
ID: babapani

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	41

OUTCOME

Fail	✗

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abhishekmedepalli@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941774
Date: February 27, 2020
ID: Abhishekmedepalli

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	72

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Mounikachowdary276@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941757
Date: February 27, 2020
ID: Mounika184926

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941766
Date: February 27, 2020
ID: Navya5

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	76

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siva.kesava240899@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941751
Date: February 27, 2020
ID: siva099

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	79

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941816
Date: February 27, 2020
ID: Sivayya

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	48

OUTCOME

Fail	✗

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Vijayawada andhrapadesh 521108

bhavyapaladugu2001@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941834
Date: February 27, 2020
ID: Bhavya70930645992001

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	73

OUTCOME

Pass	✓

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kapulapallivenkat@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941837
Date: February 27, 2020
ID: 7013754665

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	58

OUTCOME

Fail	✗

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Pezzonipet
vijayawada Andhrapradesh 520003

surekha.g4ever@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941831
Date: February 27, 2020
ID: sudheer@7

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	86

OUTCOME

Pass	✓

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immanuelorsu123@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941917
Date: February 27, 2020
ID: immanuelorsu123

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	37

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941883
Date: February 27, 2020
ID: Sairamlanka

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	48

OUTCOME

Fail	

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chandrikapothunuri@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941850
Date: February 27, 2020
ID: Chandrikap973

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

Pass	✓

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roja.kondapalli333@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941813
Date: February 27, 2020
ID: Rojaravali

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	41

OUTCOME

Fail	✗

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gandhi nagar,
vijayawada andhra pradesh 520003

manasakandepalli@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941873
Date: February 27, 2020
ID: kandepallimanasa

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	82

OUTCOME

Pass	✓

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Vambey colony ,AjithsinghNagar
Vijayawada Andhra Pradesh 520015

srinivaspravallika18@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941982
Date: February 27, 2020
ID: *Pravallika123

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	41

OUTCOME

Fail	✗

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Ramavarappadu.
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kvlnspraharshitha@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941988
Date: February 27, 2020
ID: Praharshitha@123

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	83

OUTCOME

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mdhaseenabegum81@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941995
Date: February 27, 2020
ID: Shanumohammed

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	60

OUTCOME

Fail	✗

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Indhuchinni630@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941849
Date: February 27, 2020
ID: Vindhuravali

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	76

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941858
Date: February 27, 2020
ID: veerankichandrika94

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	80

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941981
Date: February 27, 2020
ID: NamabathulaAnjali2000

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	80

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sravanisravz195@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36941990
Date: February 27, 2020
ID: Goka.sravani111

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	81

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942021
Date: February 27, 2020
ID: AndeyHarshitha

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	65

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942060
Date: February 27, 2020
ID: Siri_Keerthana

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	57

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942058
Date: February 27, 2020
ID: Swathi27

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	85

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942082
Date: February 27, 2020
ID: SurendraBalaboina

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	48

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942035
Date: February 27, 2020
ID: Krishna@19

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	76

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kasanilikhitha01@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942049
Date: February 27, 2020
ID: Likhitha01

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	83

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942097
Date: February 27, 2020
ID: Reethika184986

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	50

OUTCOME

Fail	✗

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Krishna Lanka
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Nraju0189@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942743
Date: February 27, 2020
ID: Nraju@12a

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	38

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942106
Date: February 27, 2020
ID: Srikanth630

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	60

OUTCOME

Fail	✗

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EXAM SCORE REPORT

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sandeeparemanda8@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942730
Date: February 27, 2020
ID: sandeeparemanda

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	86%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	57

OUTCOME

Fail	✗

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EXAM SCORE REPORT

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Shalam residency
Vijayawada Andhra pradesh 520003

pailapanindra002@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942748
Date: February 27, 2020
ID: panindrapaila

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	86

OUTCOME

Pass	✓

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rammohanreddymedam5@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942738
Date: February 27, 2020
ID: rammohan4512

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	46

OUTCOME

Fail	✗

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Saipavanyerruboyena@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942749
Date: February 27, 2020
ID: Saipavanyerruboyena

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

Pass	✓

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Renzenrishi@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942751
Date: February 27, 2020
ID: Rishiram

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	73

OUTCOME

Pass	✓

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EXAM SCORE REPORT

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sreevenimula888@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942715
Date: February 27, 2020
ID: Sreeveni

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	65

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942745
Date: February 27, 2020
ID: Keerthanakaza

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	41

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942024
Date: February 27, 2020
ID: suranenideepak

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	31

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942736
Date: February 27, 2020
ID: Sivaprasad9910

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	19

OUTCOME

Fail	✗

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mukkuleela@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942754
Date: February 27, 2020
ID: 184904

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	49

OUTCOME

Fail	✗

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karthikuppalapati444@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942763
Date: February 27, 2020
ID: karthik555

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	45

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942761
Date: February 27, 2020
ID: gopikrishnakommanaboina@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	36

OUTCOME

Fail	✗

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meghanadarisi@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942776
Date: February 27, 2020
ID: meghanadarisi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	53

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942771
Date: February 27, 2020
ID: SWEETY@143

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	57

OUTCOME

Fail	✗

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kokkunagabhavana@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942757
Date: February 27, 2020
ID: nagabhavana

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	75

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942769
Date: February 27, 2020
ID: nimmalagayathri

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	55

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942081
Date: February 27, 2020
ID: raju@1430

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	21

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942955
Date: February 27, 2020
ID: eswarnandivada

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	72

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942971
Date: February 27, 2020
ID: Manaswini4

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	67

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943022
Date: February 27, 2020
ID: anilpinapothu@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	76

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36942988
Date: February 27, 2020
ID: gayathridevi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	90

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943068
Date: February 27, 2020
ID: ramya4

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	75

OUTCOME

Pass	✓

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aneesulhaq2@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943035
Date: February 27, 2020
ID: aneesulhaq2

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	80

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943078
Date: February 27, 2020
ID: bhuvanavemula

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

Pass	✓

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mvltirupatamma25@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943076
Date: February 27, 2020
ID: mvltirupatamma25

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	94

OUTCOME

Pass	✓

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CANDIDATE

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Vijaywada Andhra pradesh 520012

umaparvathi82@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943074
Date: February 27, 2020
ID: Devikabaddani

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	86%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	85

OUTCOME

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Gollapudi.
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darsitha2001@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943121
Date: February 27, 2020
ID: Divvelasruthi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	92

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santhikumari0612@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943112
Date: February 27, 2020
ID: santhikumari

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	93

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Krishna -520013

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943113
Date: February 27, 2020
ID: Prasanna.Utti

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	74

OUTCOME

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sritanaya1@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943131
Date: February 27, 2020
ID: sritanaya

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	74

OUTCOME

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meka.ramyakrishna02@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943139
Date: February 27, 2020
ID: ramya_krishna

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	88%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	72

OUTCOME

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Vijayawada Andhra pradesh 521225

ankithadarling8@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943143
Date: February 27, 2020
ID: Ankitha_10

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	73

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943146
Date: February 27, 2020
ID: Manvithameda

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	75

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mrvlkdvyshu2704@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943151
Date: February 27, 2020
ID: kesavadatta

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	74

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943148
Date: February 27, 2020
ID: Kallepallimounika

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	78

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943157
Date: February 27, 2020
ID: nehapatnam

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	65

OUTCOME

Fail	✗

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Chillaprameela2@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943156
Date: February 27, 2020
ID: Chillaprameela

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	65

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Fail	✗

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Vaddevenkataspandana@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943147
Date: February 27, 2020
ID: Venkataspandana

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	100%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	91

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943093
Date: February 27, 2020
ID: Yamini3makkena

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	67

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943105
Date: February 27, 2020
ID: Saimounika@2001

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	86%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	82

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943137
Date: February 27, 2020
ID: Chandrikaparuchuri11@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	85

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943163
Date: February 27, 2020
ID: Lakshmi@123

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	51

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943117
Date: February 27, 2020
ID: Krishnadeepthi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	86%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	85

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943178
Date: February 27, 2020
ID: supriya@1

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	72

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943177
Date: February 27, 2020
ID: mounika#1312

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	45

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943150
Date: February 27, 2020
ID: Tirupathirao

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	75

OUTCOME

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EXAM SCORE REPORT

CANDIDATE	EXAM
Jonnaladda Lalitha Navya Avanthika [avanthika1901@gmail.com]	**98-381:MTA: Introduction to Programming using Python** Exam reference #: 36943188 Date: February 27, 2020 ID: lnavanthika

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	100%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	86%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	78

OUTCOME

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varaprasad.sukala123@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943107
Date: February 27, 2020
ID: varaprasad1016

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	75

OUTCOME

Pass	✓

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Vijayawada
Krishna
durgabhavaniummi246@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943181
Date: February 27, 2020
ID: Durgabhavani.ummi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	53

OUTCOME

Fail	✗

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Vijayawada Andhra Pradesh 520001

gnsailakshmi5@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943176
Date: February 27, 2020
ID: gnsailakshmi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	100%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	84

OUTCOME

Pass	✓

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Vijayawada Andhrapradesh 520003

tharunnaiduvallisetti@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943168
Date: February 27, 2020
ID: Tharunnaidu

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	100%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	83

OUTCOME

Pass	✓

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Vijayawada Andhra Pradesh 522503

manikantapraveenbachu@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943174
Date: February 27, 2020
ID: Praveenbachu

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	79

OUTCOME

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Gudivada Andhra pradesh 521301

haniyakkali@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943306
Date: February 27, 2020
ID: Yeswanth_Narayana

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	63

OUTCOME

Fail	✗

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Gannavaram
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sumanthkasaraneni9@gmail.com
521286

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943320
Date: February 27, 2020
ID: Sumanthk7

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	53

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Vijayawada Krishna 521215

buskavenkatakrishna240@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943312
Date: February 27, 2020
ID: B.Venkatakrishna

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	48

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943333
Date: February 27, 2020
ID: rajendar3943

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	65

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943255
Date: February 27, 2020
ID: Ravikumar197239

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	71

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943349
Date: February 27, 2020
ID: YugandharNagulla

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	51

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943348
Date: February 27, 2020
ID: ADITYA182000

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	20%

FINAL SCORE

Required Score	70
Your Score	46

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943351
Date: February 27, 2020
ID: Krishna@126

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	32

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943298
Date: February 27, 2020
ID: Pavan_1

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	50

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Fail	✗

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yogasphoorthi@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36943364
Date: February 27, 2020
ID: yogachalumuri

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	8%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	32

OUTCOME

Fail	✗

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rajareddydondeti@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955031
Date: February 28, 2020
ID: 184408

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

Pass	✓

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teja74339@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955037
Date: February 28, 2020
ID: ssja1530

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	62

OUTCOME

Fail	✗

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sbhan2911@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955035
Date: February 28, 2020
ID: satyabhan

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	78

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955043
Date: February 28, 2020
ID: keerthankarampudi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	55

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955034
Date: February 28, 2020
ID: 184415

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	63

OUTCOME

Fail	

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vijayawada Andhra Pradesh 520007

pavanpreetham2310@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955028
Date: February 28, 2020
ID: pavanpreetham

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	81

OUTCOME

Pass	✓

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ss.residency 2-165 ff2 beside annapurna apartment
vijayawada andhra pradesh 521108

praneethbolla4443@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955026
Date: February 28, 2020
ID: 184407

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	73

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rohitvarma123@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955049
Date: February 28, 2020
ID: 184427

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	76

OUTCOME

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tarunkumarmoram@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955045
Date: February 28, 2020
ID: tharun1507

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	88

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955036
Date: February 28, 2020
ID: mahe7124

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	65

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955053
Date: February 28, 2020
ID: 184405

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	85

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955057
Date: February 28, 2020
ID: Girish26

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	86%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	75

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955056
Date: February 28, 2020
ID: chandu1999

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	49

OUTCOME

Fail	

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955022
Date: February 28, 2020
ID: 9666776721

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	88

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955093
Date: February 28, 2020
ID: tulagapuravi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	51

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955067
Date: February 28, 2020
ID: 184410

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	72

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955107
Date: February 28, 2020
ID: 184440

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955086
Date: February 28, 2020
ID: sasianil123

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	90

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955070
Date: February 28, 2020
ID: satya63

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	87

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955092
Date: February 28, 2020
ID: M.N.S.V.L.RAMCHARAN

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	55

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955063
Date: February 28, 2020
ID: azas007

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	90

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955082
Date: February 28, 2020
ID: 184434

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	65

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955104
Date: February 28, 2020
ID: 184425

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	37

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955005
Date: February 28, 2020
ID: KRISHNACHAITANYA.YEDUBATI

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	91

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955272
Date: February 28, 2020
ID: 184419

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	58

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955069
Date: February 28, 2020
ID: pavanvamsi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	100%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	80

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955121
Date: February 28, 2020
ID: brahmaiahchowdarykoka394@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	51

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955052
Date: February 28, 2020
ID: SIDDARTHA

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	80

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955085
Date: February 28, 2020
ID: gajulaganesh84@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	72

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955120
Date: February 28, 2020
ID: RAGAMASHOK

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	13%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	63

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955047
Date: February 28, 2020
ID: VIJAYAR

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	88%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	82

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955080
Date: February 28, 2020
ID: Yuvasai8770

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	86%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	84

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955111
Date: February 28, 2020
ID: chintu12416

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	79

OUTCOME

Pass	✓

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GURRALA VENKATANARENDRA REDDY
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523240

narendrareddy15416@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955219
Date: February 28, 2020
ID: venkata@1999

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	55

OUTCOME

Fail	✗

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krishna lanka,dwaraka nagar-2nd line,41-1/3-47,vijayawada
vijayawada andhra pradesh 520013

yeshu9960@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955215
Date: February 28, 2020
ID: 184402

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	0%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	50

OUTCOME

Fail	

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sagadigunta,gandhi nagar
kotha lakshma lakshma reddy colony
guntur andhra pradesh 522003

sivareddytirumlareddy522@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955212
Date: February 28, 2020
ID: siva@143

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	76

OUTCOME

Pass	✓

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durgapuram
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valluri.raghuvamsi1953@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955202
Date: February 28, 2020
ID: 184422

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	46%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	62

OUTCOME

Fail	

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Vijayawada Andhra Pradesh 520001

satyamanoj.g@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955227
Date: February 28, 2020
ID: 184436

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	74

OUTCOME

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VIJAYAWADA
Vijayawada Andhra Pradesh 520007

rukmani.mkrithikaa@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955154
Date: February 28, 2020
ID: rukmani.mkrithikaa

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	86

OUTCOME

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charanreddy00723@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955267
Date: February 28, 2020
ID: 184423

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	82

OUTCOME

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satyas184477@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955303
Date: February 28, 2020
ID: nukalasatyasrinivas

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	71

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36955247
Date: February 28, 2020
ID: yjnlakshmi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	100%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	83

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kvnmythili3@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967461
Date: February 29, 2020
ID: Mythili07

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	43

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Fail	✗

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vamsikorrapolu123@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967411
Date: February 29, 2020
ID: purnavamsi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	72

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hitakrosh1912@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967394
Date: February 29, 2020
ID: hitakrosh

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	0%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	46

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Fail	✗

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muralikrishna.b1423@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967446
Date: February 29, 2020
ID: muralimores

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	25%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	28

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Fail	✗

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CANDIDATE	EXAM
Gokarakonda Sree Lakshmi Mani Priyanka Kotha Machine Road Vijayawada Andhra Pradesh 520013 sreelakshmi0112@gmail.com	**98-381:MTA: Introduction to Programming using Python** Exam reference #: 36967402 Date: February 29, 2020 ID: G.S.L.M.Priyanka

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS	
Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE	
Required Score	70
Your Score	50

OUTCOME	
Fail	✗

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jayapadmasri1999@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967398
Date: February 29, 2020
ID: jonnalajaya

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	58

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967397
Date: February 29, 2020
ID: saikumar12

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	20%

FINAL SCORE

Required Score	70
Your Score	51

OUTCOME

Fail	✗

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967417
Date: February 29, 2020
ID: syamalakota

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	70

OUTCOME

Pass	✓

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jagadish.buragadda@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967427
Date: February 29, 2020
ID: jagadishburagadda

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	80

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967437
Date: February 29, 2020
ID: @yashika

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	38%
Perform Input and Output Operations (10-15%)	11%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	43

OUTCOME

Fail	✗

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ayyappa nagar, patamata
vijayawada Andhra Pradesh 520007

dineshdanny890@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967434
Date: February 29, 2020
ID: dinesh0612

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	38

OUTCOME

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Vijayawada Andhra Pradesh 520011

mani.kavluri44@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967435
Date: February 29, 2020
ID: 180719

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	58%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	0%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	65

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967443
Date: February 29, 2020
ID: KalavakolluHanna

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	73

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vijayawada andhra pradesh 520010

santhoshallampalli158@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967450
Date: February 29, 2020
ID: santhosh1411

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	17%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	28

OUTCOME

Fail	✗

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pattabhinaidu8@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967430
Date: February 29, 2020
ID: Kpattabhi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	65

OUTCOME

Fail	✗

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puttaraod
doorno:ff202,gk towers
vijayawada andhra pradesh 520013

nazeerbasha1909@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967462
Date: February 29, 2020
ID: nazeerbasha

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	0%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	76

OUTCOME

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15-128/1,bandagar road
Mylavaram Andhra Pradesh 521230

bunnynaraharisetti35124@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967454
Date: February 29, 2020
ID: lohith2205

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	38%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	74

OUTCOME

Pass	✓

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gomkarswaroop@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967458
Date: February 29, 2020
ID: omkar26

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	67

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Fail	✗

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aparnar.dsp@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967479
Date: February 29, 2020
ID: aparnarayala

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	42%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	65

OUTCOME

Fail	

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Vijayawada Andhra Pradesh 520004

teju.tejaswi89@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967490
Date: February 29, 2020
ID: 180731

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	38%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	48

OUTCOME

Fail	✗

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dhrushyanthib@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967501
Date: February 29, 2020
ID: Dhrushyanthi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	33%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	14%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	36

OUTCOME

Fail	✗

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vanjarapuvinaysampath139@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967507
Date: February 29, 2020
ID: VinaySampath

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	17%
Perform Input and Output Operations (10-15%)	25%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	20%
Perform Operations Using Modules and Tools (5-10%)	40%

FINAL SCORE

Required Score	70
Your Score	60

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sattenapallisailaja@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967474
Date: February 29, 2020
ID: Sailaja35

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	81

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VIJAYAWADA ANDHRA PRADESH 520013

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967519
Date: February 29, 2020
ID: VAMSI@KRISHNA

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	13%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	29%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	41

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967514
Date: February 29, 2020
ID: Kotaprem

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	29%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	43

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967554
Date: February 29, 2020
ID: munish1

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	54%
Control Flow with Decisions and Loops (15-20%)	33%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	70

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katariharika27@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967471
Date: February 29, 2020
ID: Harika27

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	86

OUTCOME

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DRno:74-26-10,401,kodandarama enclave,hanuman street,chowdaripet,ayyappa nagar
vijayawada Andrapradesh 520007

ramanadha221@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967534
Date: February 29, 2020
ID: KondapalliRamanadhaReddy

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	79

OUTCOME

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ibrahimpatnam mandal
vijayawada andhrapradesh 521241

deepthinaidu369@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967576
Date: February 29, 2020
ID: Deepthi87

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	85

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967647
Date: February 29, 2020
ID: gahakiran02@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	78

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967695
Date: February 29, 2020
ID: Saichandu99

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	76

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967727
Date: February 29, 2020
ID: harshita_atyam

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	80

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VIJAYAWADA ANDHRA PRADESH 521228

ganeshthanudommeti@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967728
Date: February 29, 2020
ID: Ganeshthanu

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	81

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967595
Date: February 29, 2020
ID: KIRANBATTULA

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	85

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harish2000.bheemarasetty@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967737
Date: February 29, 2020
ID: Harish2000

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	33%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	73

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sakethasakhamuri@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967718
Date: February 29, 2020
ID: sakethasakhamuri

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	88

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967724
Date: February 29, 2020
ID: Sushma.b

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	40%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	77

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Darahasa.v12@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967701
Date: February 29, 2020
ID: darahasa-12

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	67%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	75

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petrol bunk street , maruthi nagar
Vijayawada Andhra Pradesh 520004

yashjeevaj2474@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967752
Date: February 29, 2020
ID: yash2474

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	85

OUTCOME

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vijayawada andhrapradesh 521151

adapanikitha19@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967758
Date: February 29, 2020
ID: nikitha19

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	25%
Perform Input and Output Operations (10-15%)	67%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	72

OUTCOME

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533247

mdrasheedalibaig@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967607
Date: February 29, 2020
ID: mdrasheedalibaig

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	63%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	67%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

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annapurnakatragadda955@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967799
Date: February 29, 2020
ID: 180782

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	76

OUTCOME

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Vijayawada (Urban)
Vijayawada Andhra Pradesh 520012

annemsivareddy40@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967755
Date: February 29, 2020
ID: SivaTheReddy@40

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	82

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967776
Date: February 29, 2020
ID: Afridamehnaz

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	78

OUTCOME

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Vijayawada Andhrapradesh 521250

udayapamarthi001@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967680
Date: February 29, 2020
ID: Lakshmi@123

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	84

OUTCOME

Pass	✓

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garimellamounika47@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967671
Date: February 29, 2020
ID: mounika#1312

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	89

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Krishna
durgabhavaniummi246@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967749
Date: February 29, 2020
ID: Durgabhavani.ummi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	82

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varalakshmipuram 3 line
vijayawada AP 520007

adityadoddapaneni18@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967736
Date: February 29, 2020
ID: ADITYA182000

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	81

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yogasphoorthi@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36967722
Date: February 29, 2020
ID: yogachalumuri

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	85

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36968311
Date: February 29, 2020
ID: Manaswini4

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	92

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yamini3makkena@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36968312
Date: February 29, 2020
ID: Yamini3makkena

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	91

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Harikrishnachowdary126@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36968321
Date: February 29, 2020
ID: Krishna@126

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	86%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	85

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971490
Date: March 2, 2020
ID: 180731

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	90

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vanjarapuvinaysampath139@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971499
Date: March 2, 2020
ID: VinaySampath

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	77

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kothapeta, one town
Vijayawada Andhra Pradesh 520001

hitakrosh1912@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971484
Date: March 2, 2020
ID: hitakrosh

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	75

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jayapadmasri1999@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971509
Date: March 2, 2020
ID: jonnalagaddajayapadmasri

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	90

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Gokarakonda Sree Lakshmi Mani Priyanka Kotha Machine Road Vijayawada Andhra Pradesh 520013 sreelakshmi0112@gmail.com	**98-381:MTA: Introduction to Programming using Python** Exam reference #: 36971514 Date: March 2, 2020 ID: G.S.L.M.Priyanka

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	88

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Vijayawada Andhra Pradesh 520012

kvnmythili3@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971496
Date: March 2, 2020
ID: Mythili07

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	90

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dineshdanny890@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971515
Date: March 2, 2020
ID: dinesh0612

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	91

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Vijayawada Andhra Pradesh 520001

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971513
Date: March 2, 2020
ID: Dhrushyanthi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	90

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971516
Date: March 2, 2020
ID: @yashika

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	87

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971508
Date: March 2, 2020
ID: saikumar12

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

Pass	✓

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971477
Date: March 2, 2020
ID: muralimores

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	86

OUTCOME

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premkumarkota987@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971474
Date: March 2, 2020
ID: Kotaprem

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	25%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	82

OUTCOME

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Vijayawada Andhra Pradesh 521230

aparnar.dsp@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971495
Date: March 2, 2020
ID: aparnarayala

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	90

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Guntur Andhrapradesh 522034

pradeepkandimalla@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971454
Date: March 2, 2020
ID: urspradeep

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	83

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keerthankarampudi15@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971458
Date: March 2, 2020
ID: keerthankarampudi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	92

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971511
Date: March 2, 2020
ID: VAMSI@KRISHNA

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	50%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	88

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vijawada andhra pradesh 521104

rc295274@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971471
Date: March 2, 2020
ID: M.N.S.V.L.RAMCHARAN

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	92

OUTCOME

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santhoshallampalli158@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971526
Date: March 2, 2020
ID: santhosh1411

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	89

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gutalabharath99@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971468
Date: March 2, 2020
ID: 184415

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	100%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	83

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971494
Date: March 2, 2020
ID: nehapatnam

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	88%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	83

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523240

narendrareddy15416@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971510
Date: March 2, 2020
ID: venkata@1999

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	90

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971520
Date: March 2, 2020
ID: ssja1530

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	60%

FINAL SCORE

Required Score	70
Your Score	91

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yeshu9960@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971519
Date: March 2, 2020
ID: 184402

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	42%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	87

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971537
Date: March 2, 2020
ID: 184403

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	71%
Control Flow with Decisions and Loops (15-20%)	58%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	80%

FINAL SCORE

Required Score	70
Your Score	82

OUTCOME

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971544
Date: March 2, 2020
ID: brahmaiahchowdarykoka394@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	86%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	82

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971530
Date: March 2, 2020
ID: Gopirayala

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	91

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Chillaprameela2@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971547
Date: March 2, 2020
ID: Chillaprameela

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	50%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	85

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vijayawada AndhraPradesh 520002
tulagapuravi@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971548
Date: March 2, 2020
ID: tulagapuravi

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	88%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	84

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yellapubalaji6@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971561
Date: March 2, 2020
ID: Brilliantboybalu

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	92

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EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971643
Date: March 2, 2020
ID: archanach

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	93

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sudhirkoneru.pbsc@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971649
Date: March 2, 2020
ID: sudhirkoneru

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	67%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	90

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vijayawada Andhrapradesh 520013

yarramsettymaheshsai@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971678
Date: March 2, 2020
ID: mahe7124

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	91

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harikabhs@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971719
Date: March 2, 2020
ID: harikabhs

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	43%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	0%

FINAL SCORE

Required Score	70
Your Score	75

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CANDIDATE

DEVERASETTY VIJAYA KUMAR
30-10-7
lyyannanaidu street
vijayawada Andrapradesh 520002

vijykmr59@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971707
Date: March 2, 2020
ID: VIJAYKUMAR6667

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	75%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	83

OUTCOME

Pass	✓

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Microsoft

EXAM SCORE REPORT

CANDIDATE

Challa nagendra babu
D.no:13/474 klrao colony tadepalli Mandal ,guntur district
Kl RAO colony andhra Pradesh 522501

challanagendra1414@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971744
Date: March 2, 2020
ID: challanagendra1414@gmail.com

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	92

OUTCOME

Pass	✓

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Microsoft

EXAM SCORE REPORT

CANDIDATE

rajesh sirivella
hno:9-58 near ratna gas agency
bank colony kankipadu
vijayawada andhra pradesh 521151

sirivella.rajesh@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971771
Date: March 2, 2020
ID: sirivella.rajesh

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	75%
Document and Structure Code (10-15%)	75%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	89

OUTCOME

Pass	✓

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Microsoft

EXAM SCORE REPORT

CANDIDATE

kadaru veerendranadh
chittinagar,vijayawada
vijayawada andhra pradesh 520001

nadh.veerendra@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971871
Date: March 2, 2020
ID: veerendrakadaru14

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	91

OUTCOME

Pass	✓

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Microsoft

EXAM SCORE REPORT

CANDIDATE

amardeep mudigonda
oppsitenehrunikethan school
boseroad
tenali 522201 522201

amardeep2016@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36971892
Date: March 2, 2020
ID: amardeep1234

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	79%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	86%
Perform Troubleshooting and Error Handling (10-15%)	60%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	83

OUTCOME

Pass	✓

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EXAM SCORE REPORT

CANDIDATE

PEDAPUDI MOUNIKA
D.NO:36-9/1-8/3
NEHRU NAGAR,WOODPET, VIJAYAWADA-10
VIJAYAWADA ANDHRA PRADESH 520010

mounikapedapudi7@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36993251
Date: March 4, 2020
ID: Mounika@310

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	75%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	56%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	67%

FINAL SCORE

Required Score	70
Your Score	80

OUTCOME

Pass	✓

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EXAM SCORE REPORT

CANDIDATE

Ramana sri siva sravani 9581391759 Chinthala
Gunadala,vijayawada,D.no : 50-4-20/A.
Vijayawada
Vijayawada Andhra Pradesh 520004

sivasravanichinthala@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36993227
Date: March 4, 2020
ID: sivasravani

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	92%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	95

OUTCOME

Pass	✓

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Yenugudhati Vanaja
D:no 61-3/1-2/2a,balaji nagar,krishna lanka
Vijayawada-13 Andhra pradesh 520013

Vanajavanu222@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36993239
Date: March 4, 2020
ID: Vanajavanu

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	91

OUTCOME

Pass	✓

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EXAM SCORE REPORT

CANDIDATE

muthineni bhadraja
hno 6-60,sri laxmi balaji apts
near carmel church, kanuru
vijayawada Andhrapradesh 520007

bhadraja2328@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36993194
Date: March 4, 2020
ID: bhadraja

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	96%
Control Flow with Decisions and Loops (15-20%)	100%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	96

OUTCOME

Pass	✓

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EXAM SCORE REPORT

CANDIDATE

Sravani Datla
Door no: 12/463, nearby csr kalyana mandapam
Vijayawada Andhra Pradesh 522501

Sravani.dantla@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36993277
Date: March 4, 2020
ID: Sravanidatla

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	88%
Perform Input and Output Operations (10-15%)	44%
Document and Structure Code (10-15%)	57%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	82

OUTCOME

Pass	✓

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EXAM SCORE REPORT

CANDIDATE

Tejeswari Tandyala
Door number: 15/10/3a
Vijayawada Andhra Pradesh 520010

tejeswarit14@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 36993255
Date: March 4, 2020
ID: Tejeswarit14

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	50%
Control Flow with Decisions and Loops (15-20%)	50%
Perform Input and Output Operations (10-15%)	22%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	33%

FINAL SCORE

Required Score	70
Your Score	67

OUTCOME

Fail	✗

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EXAM SCORE REPORT

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VADDELLE JHANSI LAKSHMI
30-20/1-11C,KOTILINGAM STREET,SEETHARAM PURAM
VIJAYAWADA ANDHRA PRADESH 520002

jhansikiran31@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 37005043
Date: March 5, 2020
ID: jhansi@1980

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	83%
Control Flow with Decisions and Loops (15-20%)	63%
Perform Input and Output Operations (10-15%)	67%
Document and Structure Code (10-15%)	71%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	86

OUTCOME

Pass	✓

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EXAM SCORE REPORT

CANDIDATE

THAMMINENI MALLESHWARI
48-13-17/2
opp swarna enclave,sri ramchandra nagar
vijayawada Andhra Pradesh 520008

malleshwari22@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 37005044
Date: March 5, 2020
ID: malli@22

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	88%
Control Flow with Decisions and Loops (15-20%)	83%
Perform Input and Output Operations (10-15%)	63%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	100%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	91

OUTCOME

Pass	✓

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EXAM SCORE REPORT

CANDIDATE

KAVURI SRIDHAR
siddhartha nagar
vijayawada Andhra Pradesh 520010

sridharkavuri@gmail.com

EXAM

98-381:MTA: Introduction to Programming using Python

Exam reference #: 37046341
Date: March 10, 2020
ID: sridhark

RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Perform Operations using Data Types and Operators (40-45%)	92%
Control Flow with Decisions and Loops (15-20%)	92%
Perform Input and Output Operations (10-15%)	88%
Document and Structure Code (10-15%)	100%
Perform Troubleshooting and Error Handling (10-15%)	80%
Perform Operations Using Modules and Tools (5-10%)	100%

FINAL SCORE

Required Score	70
Your Score	94

OUTCOME

Pass	✓

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Roll No: NPTEL22CS44S24412887

To
GANGULA SIVA GANESH
HOUSE NO:3-115/B, RAITHUPETA DOWN
ANDRAPRADESH - 521185
PH. NO :9110310033

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

GANGULA SIVA GANESH

for successfully completing the course

Blockchain and its Applications

with a consolidated score of **56** %

Online Assignments	21.25/25	Proctored Exam	35/75

Total number of candidates certified in this course: **1965**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

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Roll No: NPTEL22CS44S14410593

To
PALAVAYI NAVYA
9-291,RAMA NAGAR,TADIGADAPA,VIJAYAWADA
ANDHRA PRADESH - 521137
PH. NO :8977226468

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

PALAVAYI NAVYA

for successfully completing the course

Blockchain and its Applications

with a consolidated score of **44** %

Online Assignments	14.25/25	Proctored Exam	30/75

Total number of candidates certified in this course: **1965**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

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Roll No: NPTEL22CS44S14411310

To
PAIDI VENKATA DURGA
1-4-238 GAYATRINAGAR
BHAVANIPURAM, VIJAYAWADA
VIJAYAWADA
ANDHRA PRADESH - 520012
PH. NO :9014479165

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

PAIDI VENKATA DURGA

for successfully completing the course

Blockchain and its Applications

with a consolidated score of **52** %

Online Assignments	22.31/25	Proctored Exam	30/75

Total number of candidates certified in this course: **1965**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

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Roll No: NPTEL22CS44S14411379

To
SARNALA YAMINI
42-4-61/A2, RAMARAJU STREET
RAMAKRISHNA PURAM
VIJAYAWADA
ANDHRA PRADESH - 520003
PH. NO :8712135550

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SARNALA YAMINI

for successfully completing the course

Blockchain and its Applications

with a consolidated score of **53** %

Online Assignments	22.72/25	Proctored Exam	30.25/75

Total number of candidates certified in this course: **1965**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

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This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS44S14410513

To
TAMMANA MONICA
16/373-29,MACHILIPATNAM
VALANDAPATAM
MACHILIPATAM
ANDHRA PRADESH - 521002
PH. NO :9398782067

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

TAMMANA MONICA

for successfully completing the course

Blockchain and its Applications

with a consolidated score of **52** %

Online Assignments	22.47/25	Proctored Exam	30/75

Total number of candidates certified in this course: **1965**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

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Roll No: NPTEL22CS44S14411057

To
TELUKUTLA SIVA TEJA
HNO : 13-144 NEAR PARAMESHWARA THEATER
RANGAREDDY DISTRICT
SHADNAGAR
TELANGANA - 509216
PH. NO :9885258281

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

TELUKUTLA SIVA TEJA

for successfully completing the course

Blockchain and its Applications

with a consolidated score of **52** %

Online Assignments	22.16/25	Proctored Exam	30/75

Total number of candidates certified in this course: **1965**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS44S14411242

To
UMA SREE
FLAT-NO:FF-3, KODURU RESIDENCY, OPP PVP
ANDHRAPRADESH - 520010
PH. NO :8331907610

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

UMA SREE

for successfully completing the course

Blockchain and its Applications

with a consolidated score of **52** %

Online Assignments	22.31/25	Proctored Exam	30/75

Total number of candidates certified in this course: **1965**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

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Arundelpet, Vijayawada-2.
0866-2437428 9291330786

Certification of Internship Completion

This is to certify that KAMMELA. BALA BHAVANI *Studying MCA (Master of Computer Applications), Roll No: 20251, in Result* PARVATHANENI BRAHMAYYA SIDDHARTHA COLLEGE OF ARTS & SCIENCE *Vijayawada, has done her internship program, work entitled* "Python" *in data Creations, Vijayawada from February 2022 to July 2022 in partial fulfillment for the award of the certificate from the degree mentioned above and this report of the project work carried out under our guidance. The student displayed analytical capability has innovative approach to solve problem and has produced good results*

Project Title : **COMBINATION OF PCA AND SMOTE RESAMPLING TO DETECT PARKINSON'S DISEASE USING MACHINE LEARNING ALGORITHMS**

We wish the very best for their career and future endeavors.

Project Guide

DATA CREATIONS COLLEGE OF ANIMATIONS & TECHNOLOGICS ★ VIJAYAWADA

for data Creations

DIRECTOR

B.O. : Opp. P&T Colony, M.G. Road, Vijayawada-520002. datacreations786@gmail.com

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RINA
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Certified Quality System

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Govt. of A.P. Recognized
ISO 9001:2000 Certified Org
Authorised Online Testing Centre
Adobe Certified Experts

Vision Computers

"Software Training & Project Hub"

CERTIFICATE

This is to certify that **Miss. KARNETI DIVYA** doing **MCA** from **PARVATHANENI BRAHMAYYA SIDDHARTHA COLLEGE OF ARTS AND SCIENCE with Regd.No:20252** has successfully completed the project titled **"JARVIS VOICE ASSISTANT USING PYTHON"** from **FEBRUARY-2022 to JULY-2022 using PYTHON** Technologies.

The project was completed to our satisfaction and she showed keen Interest and was dedicated to the project during above period. We place our Appreciation for her best efforts.

For Vision Computers

(Authorized Signatory)

1st Floor, Swetcha Plaza, Near Dr. Samaram Hospital, Benz Circle, VIJAYAWADA - 10.
Phone : 0866 - 2487655, 80081 69169, URL : visioncomputers.in

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **PALAVAYI NAVYA (20254), MCA**(Master of Computer Applications) student of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed her project work title coined **"Weapon Detection Using Artificial Intelligence"** as part of her course curriculum.

She accomplished her project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned her skills and involement is found Good.

VXL IT SOLUTION M.G.Road VIJAYAWADA-10

Authorized Signatory

Project Guide

RAMS SOFT TECH
INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **SARNALA YAMINI (20255), MCA**(Master of Computer Applications) student of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed her project work title coined **"Gesture Controlled Virtual Mouse"** as part of her course curriculum.

She accomplished her project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned her skills and involement is found Good.

RAMS SOFT TECH VIJAYAWADA

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Project Guide

RAMS SOFT TECH
INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **SEELAM UMA SREE (20256), MCA**(Master of Computer Applications) student of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed her project work title coined **"Chatbot- an Interactive Technology for Personalized Communication"** as part of her course curriculum.

She accomplished her project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned her skills and involement is found Good.

RAMS SOFT TECH VIJAYAWADA-10

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Project Guide

RAMS SOFT TECH
INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **SINGAMSETTY ANEESHA (20257), MCA**(Master of Computer Applications) student of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed her project work title coined **"Age and Gender Detection Using Python"** as part of her course curriculum.

She accomplished her project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned her skills and involement is found Good.

RAMS SOFT TECH VIJAYAWADA

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Project Guide

RAMS SOFT TECH
INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **SURISETTY SAII HARIKKA (20258), MCA**(Master of Computer Applications) student of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed her project work title coined **"Automatic Face Recognition Attendance System Using Python"** as part of her course curriculum.

She accomplished her project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned her skills and involement is found Good.

RAMS SOFT TECH VIJAYAWADA

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Project Guide

Vision Computers

"Software Training & Project Hub"

CERTIFICATE

This is to certify that **Mr. T.V.R.S.PHANINDRA doing MCA** from **PARVATHANENI BRAHMAYYA SIDDHARTHA COLLEGE OF ARTS AND SCIENCE** with **Regd.No:20259 has** successfully completed the project titled "**A MODIFIED DEEP CONVOLUTIONAL NEURAL NETWORK FOR DETECTING COVID -19**" from **FEBRUARY-2022 to JULY-2022 using PYTHON** Technologies.

The project was completed to our satisfaction and **he** showed keen Interest and was dedicated to the project during above **period** .we place our Appreciation for **his** best efforts.

For Vision Computers

(Authorized Signatory)

1st Floor, Swetcha Plaza, Near Dr. Samaram Hospital, Benz Circle, VIJAYAWADA - 10.
Phone : 0866 - 2487655, 80081 69169, URL : visioncomputers.in

Vision Computers

"Software Training & Project Hub"

CERTIFICATE

This is to certify that **Miss. VOONNA SNEHA LATHA doing MCA** from **PARVATHANENI BRAHMAYYA SIDDHARTHA COLLEGE OF ARTS AND SCIENCE with Regd.No:20260** has successfully completed the project titled **"FILPKART REVIEWS SENTIMENT ANALYSIS"** from **FEBRUARY-2022 to JULY-2022 using PYTHON** Technologies.

The project was completed to our satisfaction and **she** showed keen Interest and was dedicated to the project during above period. We place our Appreciation for **her** best efforts.

For Vision Computers

(Authorized Signatory)

1st Floor, Swetcha Plaza, Near Dr. Samaram Hospital, Benz Circle, VIJAYAWADA - 10.
Phone : 0866 - 2487655, 80081 69169, URL : visioncomputers.in

Vision Computers

"Software Training & Project Hub"

CERTIFICATE

This is to certify that **Miss .SASUMALLI DURGA BHAVANI doing MCA** from **PARVATHANENI BRAHMAYYA SIDDHARTHA COLLEGE OF ARTS AND SCIENCE with Regd.No:20261** has successfully completed the project titled **"STOCK PRICE PREDICTION USING MACHINE LEARNING"** from **FEBRUARY-2022 to JULY-2022 using PYTHON** Technologies.

The project was completed to our satisfaction and **she** showed keen Interest and was dedicated to the project during above period. We place our Appreciation for **her** best efforts.

For Vision Computers

(Authorized Signatory)

1st Floor, Swetcha Plaza, Near Dr. Samaram Hospital, Benz Circle, VIJAYAWADA - 10.
Phone : 0866 - 2487655, 80081 69169, URL : visioncomputers.in

Vision Computers

"Software Training & Project Hub"

CERTIFICATE

This is to certify that **Miss. MEDURI V.S.N.S.S.D. MOUNIKA doing MCA** from **PARVATHANENI BRAHMAYYA SIDDHARTHA COLLEGE OF ARTS AND SCIENCE with Regd.No:20262** has successfully completed the project titled **"OBJECT DETECTION USING RETINA NET"** from **FEBRUARY-2022 to JULY-2022 using PYTHON** Technologies.

The project was completed to our satisfaction and **she** showed keen Interest and was dedicated to the project during above period. We place our Appreciation for **her** best efforts.

For Vision Computers

(Authorized Signatory)

1st Floor, Swetcha Plaza, Near Dr. Samaram Hospital, Benz Circle, VIJAYAWADA - 10.
Phone : 0866 - 2487655, 80081 69169, URL : visioncomputers.in

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **THIRIVEEDHI VENKATA SRILEKHA (20263), MCA**(Master of Computer Applications) student of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed her project work title coined **"Phishing Website Prediction Using Machine Learning"** as part of her course curriculum.

She accomplished her project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned her skills and involement is found Good.

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Project Guide

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **THOTA VISWAJA (20264), MCA**(Master of Computer Applications) student of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed her project work title coined **"Low Light to High Light Image Enhancement Through Two Stage Network"** as part of her course curriculum.

She accomplished her project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned her skills and involement is found Good.

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Project Guide

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SM INDUSTRIES
PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **AAMINA SULTANA (20301) & PALISETTI KUSUMA (20324), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Identification of Bird Species Using CNN"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

SM INDUSTRIES PVT LTD VIJAYAWADA

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S.T. Prasad

Project Guide

#18-1-291/1, Bhavani Nagar, Near T.T.D. Admn. Building, Tirupati

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **SOMISETTY DEEPIKA (20331) & ALLA BHADRA (20302), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Brain Tumour Identification Using CNN"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

Authorized Signatory

A. Kavitha
Project Guide

Regd. by Govt. 37AAQCS0495J1ZP
SM INDUSTRIES
PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **BALABOLU DURGA BHAVANI (20303) & DONDETI SUNITHA (20338), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Second Hand Car Price Prediction"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

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Project Guide

26/08/2022

#18-1-291/1, Bhavani Nagar, Near T.T.D. Admn. Building, Tirupati

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **BELLAMKONDA RITHVIK (20304), M.Sc**(Computer Science) student of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed his project work title coined **"Cardiac Arrest Prediction"** as part of his course curriculum.

He accomplished his project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned his skills and involement is found Good.

Authorized Signatory

A. Kavitha
Project Guide

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PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **BOLLA LIKHITASREE (20305) & KATRAGADDA K D BHAVANI (20336), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Age and Gender Detection"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

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Project Guide

#18-1-291/1, Bhavani Nagar, Near T.T.D. Admn. Building, Tirupati

RAMS SOFT TECH

INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **MAJJI PAVANI (20319) & CHAGANTIPATI HEMANTH KUMAR (20306), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Phishing Website Detection"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

RAMS SOFT TECH * 01 * VIJAYAWADA

Authorized Signatory

K. Pooja

Project Guide

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **CHERUKURI NAGA ROSHINI (20307) & KASARANENI SUSRITHA (20313), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Machine Learning Models for Diagnosis of the Diabetic Patient and Predicting insulin"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

VXL IT SOLUTIONS M.G.Road 8667969710 VIJAYAWADA-10

Authorized Signatory

Dr T.S. Murthy
HoD, Dept. of CS
25/08/2022

Project Guide

Regd. by Govt. 37AAQCS0495J1ZP

SM INDUSTRIES PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **SHAIK HASEENA (20330) & CHEVVURI SAILAJA (20308), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Predicament of Emotion Apprehension and Compellation Entity Concession"** as part of their course curriculum.

They accomplished their project using Python and Mysql Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

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Project Guide

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Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **CHILLARA SIRISHA (20309) & MUNAGALA DHANA SREE (20322), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Leaf Disease Prediction Using CNN"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

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Project Guide

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VXL IT SOLUTIONS

Internship-Projects

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **GOLLAPUDI DIVYA (20310) & VANGURU BHAVANI (20334), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Crop Predication Using Machine Learning"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

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SM INDUSTRIES PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **KANTE BABY SHAMILI (20312) & PAIDI VENKATA DURGA (20323), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Fraudulent Transaction"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

SM INDUSTRIES PVT. LTD. VIJAYAWADA

Authorized Signatory

Project Guide

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **CHERUKURI NAGA ROSHINI (20307) & KASARANENI SUSRITHA (20313), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Machine Learning Models for Diagnosis of the Diabetic Patient and Predicting insulin"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

VXL IT SOLUTIONS M.G.Road 8667969710 VIJAYAWADA-10

Authorized Signatory

Dr T.S. Murthy
HoD, Dept. of CS
25/08/2022

Project Guide

RAMS SOFT TECH

INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **KILARU TEJ KIRAN (20314) & VALIVETI V NAGA VENKATA SRI SUDHA RAMYA (20333), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Crime Prediction Using Machine Learning Algorithm"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

RAMS SOFT TECH VIJAYAWADA-1

Authorized Signatory

A. Kavitha
Project Guide

RAMS SOFT TECH
INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **KOLLABATHINA SRAVYA (20315) & KOLLI BHAVYA (20316), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Social Distance Detector"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

RAMS SOFT TECH * VIJAYAWADA *

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Project Guide

RAMS SOFT TECH
INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **KOLLABATHINA SRAVYA (20315) & KOLLI BHAVYA (20316), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Social Distance Detector"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

RAMS SOFT TECH * VIJAYAWADA *

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RAMS SOFT TECH
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Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **KOLLIBOINA MOUNIKA (20317) & REDDY ANUPAMA (20326), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Electricity Billing System"** as part of their course curriculum.

They accomplished their project using PHP & MYSQL Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

RAMS SOFT TECH VIJAYAWADA-13

Authorized Signatory

Project Guide

OPP: M&M, Beside Big'C' Road, Benz Circle Area, Vijayawada-520010 Ph: 0866-7969710, E-mail: ramsinfo@gmail.com

VXL

VXL IT SOLUTIONS

Internship-Projects

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **KUSUMARAJULA VANITHA (20318) & TELUKUTLA SIVA TEJA (20332), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Fake News Detection"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

VXL IT SOLUTIONS M.G.Road 8667969710 VIJAYAWADA-10

Authorized Signatory

K.Priya

Project Guide

RAMS SOFT TECH

INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **MAJJI PAVANI (20319) & CHAGANTIPATI HEMANTH KUMAR (20306), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Phishing Website Detection"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

RAMS SOFT TECH * 01 * VIJAYAWADA

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K. Pooja

Project Guide

RAMS SOFT TECH
INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **MEKALA BHARGAVI (20320) & MOHAMMED NAZIYA BEGUM (20321), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Agricultural Data Analysis Using Machine Learning"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

RAMS SOFT TECH VIJAYAWADA-1

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Project Guide

RAMS SOFT TECH
INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **MEKALA BHARGAVI (20320) & MOHAMMED NAZIYA BEGUM (20321), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Agricultural Data Analysis Using Machine Learning"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

RAMS SOFT TECH VIJAYAWADA-1

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Project Guide

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Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **CHILLARA SIRISHA (20309) & MUNAGALA DHANA SREE (20322), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Leaf Disease Prediction Using CNN"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

SM INDUSTRIES PVT. LTD. VIJAYAWADA

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Project Guide

Regd. by Govt. 37AAQCS0495J1ZP

SM INDUSTRIES PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **KANTE BABY SHAMILI (20312) & PAIDI VENKATA DURGA (20323), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Fraudulent Transaction"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

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Project Guide

Regd. by Govt. 37AAQCS0495J1ZP
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PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **AAMINA SULTANA (20301) & PALISETTI KUSUMA (20324), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Identification of Bird Species Using CNN"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

SM INDUSTRIES PVT LTD VIJAYAWADA

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S.T. Prasad

Project Guide

#18-1-291/1, Bhavani Nagar, Near T.T.D. Admn. Building, Tirupati

RAMS SOFT TECH

INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **PATHIPATI RAMAKANTH (20325)** & SALA **GOPINATH (20328)**, M.Sc(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE**, have successfully completed their project work title coined **"Face Mask Detection"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

RAMS SOFT TECH * VIJAYAWADA-10 *

Authorized Signatory

Project Guide

Opp: M&M, Bunder Rd 'C' Road, Benz Circle Area, Vijayawada-520010 Ph: 0866-2569710, E-mail: ramsinfo@gmail.com

RAMS SOFT TECH
INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **KOLLIBOINA MOUNIKA (20317) & REDDY ANUPAMA (20326), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Electricity Billing System"** as part of their course curriculum.

They accomplished their project using PHP & MYSQL Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

RAMS SOFT TECH VIJAYAWADA-13

Authorized Signatory

Project Guide

OPP: M&M, Beside Big'C' Road, Benz Circle Area, Vijayawada-520010 Ph: 0866-7969710, E-mail: ramsinfo@gmail.com

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **SAGGURTHI SAI SRINIVAS (20327) & VAMBARELLI SURYA KUMAR (20337), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Apparel Reccomendation System"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

Authorized Signatory

Project Guide

RAMS SOFT TECH

INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **PATHIPATI RAMAKANTH (20325)** & SALA **GOPINATH (20328)**, M.Sc(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE**, have successfully completed their project work title coined **"Face Mask Detection"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

RAMS SOFT TECH * VIJAYAWADA-10 *

Authorized Signatory

Project Guide

Opp: M&M, Bunder Rd 'C' Road, Benz Circle Area, Vijayawada-520010 Ph: 0866-2569710, E-mail: ramsinfo@gmail.com

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **SHAIK APSANA (20329) & VEERAGANI KANAKA SRAVANI DEVI (20335), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Car Parking Space Counter Detection"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

Authorized Signatory

Project Guide

Regd. by Govt. 37AAQCS0495J1ZP

SM INDUSTRIES PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **SHAIK HASEENA (20330) & CHEVVURI SAILAJA (20308), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Predicament of Emotion Apprehension and Compellation Entity Concession"** as part of their course curriculum.

They accomplished their project using Python and Mysql Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

Authorized Signatory

SM INDUSTRIES PVT. LTD. VIJAYAWADA

Project Guide

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **SOMISETTY DEEPIKA (20331) & ALLA BHADRA (20302), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Brain Tumour Identification Using CNN"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

Authorized Signatory

A. Kavitha
Project Guide

VXL

VXL IT SOLUTIONS

Internship-Projects

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **KUSUMARAJULA VANITHA (20318) & TELUKUTLA SIVA TEJA (20332), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Fake News Detection"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

VXL IT SOLUTIONS M.G.Road 8667969710 VIJAYAWADA-10

Authorized Signatory

K.Priya

Project Guide

RAMS SOFT TECH

INDIA PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **KILARU TEJ KIRAN (20314) & VALIVETI V NAGA VENKATA SRI SUDHA RAMYA (20333), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Crime Prediction Using Machine Learning Algorithm"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

RAMS SOFT TECH VIJAYAWADA-1

Authorized Signatory

A. Kavitha
Project Guide

XL

VXL IT SOLUTIONS

Internship-Projects

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **GOLLAPUDI DIVYA (20310) & VANGURU BHAVANI (20334), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Crop Predication Using Machine Learning"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

VXL IT SOLUTIONS M.G.Road 8667969710 VIJAYAWADA-10

Authorized Signatory

Project Guide

Scanned with CamScanner

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **SHAIK APSANA (20329) & VEERAGANI KANAKA SRAVANI DEVI (20335), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Car Parking Space Counter Detection"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

Authorized Signatory

Project Guide

Regd. by Govt. 37AAQCS0495J1ZP
SM INDUSTRIES
PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **BOLLA LIKHITASREE (20305) & KATRAGADDA K D BHAVANI (20336), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Age and Gender Detection"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

SM INDUSTRIES PVT. LTD. VIJAYAWADA

Authorized Signatory

Project Guide

#18-1-291/1, Bhavani Nagar, Near T.T.D. Admn. Building, Tirupati

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **SAGGURTHI SAI SRINIVAS (20327) & VAMBARELLI SURYA KUMAR (20337), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Apparel Reccomendation System"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

Authorized Signatory

Project Guide

Regd. by Govt. 37AAQCS0495J1ZP
SM INDUSTRIES
PRIVATE LIMITED

Date: 01/08/2022

PROJECT COMPLETION CERTIFICATE

This is to certify that **BALABOLU DURGA BHAVANI (20303) & DONDETI SUNITHA (20338), M.Sc**(Computer Science) students of **P.B.SIDDHARTHA COLLEGE OF ARTS & SCIENCE,** have successfully completed their project work title coined **"Second Hand Car Price Prediction"** as part of their course curriculum.

They accomplished their project using Python with Machine Learning Technologies during the period **February 2022- July 2022** under our esteemed guidance.

As far as our knowledge is concerned their skills and involement is found Good.

SM INDUSTRIES PVT. LTD. VIJAYAWADA

Authorized Signatory

Project Guide

#18-1-291/1, Bhavani Nagar, Near T.T.D. Admn. Building, Tirupati

Students participation in Events

CERTIFICATE OF PARTICIPATION

is awarded to

A.Premjith joshi

For Participating in **CREST** competition of **CREO - 2022**, Organized by CSI Student Chapter of Information Technology, VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE, Vijayawada held on 4th - 5th June 2021.

HEAD OF THE DEPARTMENT(IT)
(DR.M.SUNEETHA)

PRINCIPAL
(DR.A.V.RATNA PRASAD)

CERTIFICATE OF PARTICIPATION

is awarded to

Anjan Kumar

For Participating in **CREST** competition of **CREO - 2022**, Organized by CSI Student Chapter of Information Technology, VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE, Vijayawada held on 4th - 5th May 2021.

HEAD OF THE DEPARTMENT(IT)
(DR.M.SUNEETHA)

PRINCIPAL
(DR.A.V.RATNA PRASAD)

CERTIFICATE OF PARTICIPATION

is awarded to

Chaitanya Kumar

For Participating in **CREST** competition of **CREO - 2022**, Organized by CSI Student Chapter of Information Technology, VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE, Vijayawada held on 4th - 5th May 2021.

HEAD OF THE DEPARTMENT(IT)
(DR.M.SUNEETHA)

PRINCIPAL
(DR.A.V.RATNA PRASAD)

CERTIFICATE OF PARTICIPATION

is awarded to

Habeb Basha

For Participating in **CREST** competition of **CREO - 2022**, Organized by CSI Student Chapter of Information Technology, VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE, Vijayawada held on 4th - 5th May 2021.

HEAD OF THE DEPARTMENT(IT)
(DR.M.SUNEETHA)

PRINCIPAL
(DR.A.V.RATNA PRASAD)

CERTIFICATE OF PARTICIPATION

is awarded to

Naveen

For Participating in **ESPARTO** competition of **CREO - 2022**, Organized by CSI Student Chapter of Information Technology, VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE, Vijayawada held on 4th - 5th May 2022.

HEAD OF THE DEPARTMENT(IT)
(DR.M.SUNEETHA)

PRINCIPAL
(DR.A.V.RATNA PRASAD)

CERTIFICATE OF PARTICIPATION

is awarded to

Srungavrukshm mounika

For Participating in **EXPRO** competition of **CREO - 2022**, Organized by CSI Student Chapter of Information Technology, VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE, Vijayawada held on 4th - 5th May 2022.

HEAD OF THE DEPARTMENT(IT)
(DR.M.SUNEETHA)

PRINCIPAL
(DR.A.V.RATNA PRASAD)

CERTIFICATE OF PARTICIPATION

is awarded to

Uma Phanindra

For Participating in **CREST** competition of **CREO - 2022**, Organized by CSI Student Chapter of Information Technology, VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE, Vijayawada held on 4th - 5th May 2021.

HEAD OF THE DEPARTMENT(IT)
(DR.M.SUNEETHA)

PRINCIPAL
(DR.A.V.RATNA PRASAD)

CERTIFICATE OF PARTICIPATION

is awarded to

Vara Lakshmi

For Participating in **CREST** competition of **CREO - 2022**, Organized by CSI Student Chapter of Information Technology, VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE, Vijayawada held on 4th - 5th May 2021.

HEAD OF THE DEPARTMENT(IT)
(DR.M.SUNEETHA)

PRINCIPAL
(DR.A.V.RATNA PRASAD)