

9/24/22, 11:35 AM

Gmail - ICRTAC-2022 submission 7114



Dr Ravi Kiran TS <kirantsr1@gmail.com>

ICRTAC-2022 submission 7114

ICRTAC-2022 <icrtac2022@easychair.org>
To: "Dr.Srinivasa Ravi Kiran T" <kirantsr1@gmail.com>

Wed, Sep 21, 2022 at 4:54 PM

Dear authors,

We received your submission to ICRTAC-2022 (International Conference on Recent Trends in Advanced Computing (ICRTAC-2022)):

Authors : Dr.Srinivasa Ravi Kiran T, Salma Begum and Shanthi Priya Dasari
Title : Security Challenges and Measures of IoT Devices and its Networks
Number : 7114

The submission was uploaded by Srinivasaravikiran Tummala <kirantsr1@gmail.com>. You can access it via the ICRTAC-2022 EasyChair Web page

<https://easychair.org/conferences/?conf=icrtac2022>

Thank you for submitting to ICRTAC-2022.

Best regards,
EasyChair for ICRTAC-2022.
www.easychair.org

2. Salma Begum, Student, M.Sc.(Computer Scienc), Department of Computer Science, P.B.Siddhartha College of Arts & Science, Vijayawada, India, begumsalmab@gmail.com
3. Shanthi Priya Dasari, Student, M.Sc.(Computational Data Scienc), Department of Computer Science, P.B.Siddhartha College of Arts & Science, Vijayawada, India, santhipriya.5015@gmail.com

Event coordinators:

1. Dr.T.S.Ravi Kiran, HoD, Department of Computer Science
2. Prof. G.Krishna Mohan, HoD, Department of Computational Data Science

Day	Topics Covered
Day 1	<i>Problem Identification, Formulation of Solution.</i>
	<i>Preparation of Abstract, Proposed Work and Results and Analysis.</i>
Day 2	<i>Preparation of Introduction, Related Work.</i>
Day 3	<i>Preparation of Conclusion & Future Scope, References and Submission of Article to IEEE conference ICRTAC-2022 through easy chair.</i>

Resource Person
Dr. T.S.Ravi Kiran, Assistant Professor, Department of Computer Science, P.B.Siddhartha College of Art & Science, Vijayawada. Mobile: 9441176980 Email: tsravikiran@pbsiddhartha.ac.in

