

# 1<sup>st</sup> International Conference on Artificial Intelligence, Security and Communications (AISC) 2022

25-26<sup>th</sup> November 2022



In Collaboration with



A SPRINGER NATURE journal

<http://aisc2022.iaasse.org/>

All ACCEPTED & PRESENTED PAPERS will be published in the  
SPRINGER NATURE COMPUTER SCIENCE JOURNAL (Springer SNCS Journal)

<https://www.springer.com/journal/42979>

## Session - 4

### *Machine Learning and Security Applications*



#### **Dr. Srikanth Thota**

Associate Professor,  
Department of Computer Science and  
Engineering,  
GITAM University, Visakhapatnam,  
Andhra Pradesh, India

 +91 9989853653

 [sthota@gitam.edu](mailto:sthota@gitam.edu)



#### **Dr. John Jaidhan B**

Associate Professor,  
Department of Computer Science and Engineering,  
GITAM University, Visakhapatnam,  
Andhra Pradesh, India


 +91 9949333328

 [jbeera@gitam.edu](mailto:jbeera@gitam.edu)



#### **Dr. K. Venkata Ramana**

Associate Professor,  
Department of Computer Science and  
Systems Engineering  
Andhra University, Visakhapatnam,  
Andhra Pradesh, India


 +91 7382595587


 [prakash.pyla@gmail.com](mailto:prakash.pyla@gmail.com)



#### **Gudla Sateesh**

Associate Professor & HOD, Dept. of CSIT  
Lendi Institute of Engineering and  
Technology (Autonomous), Vizianagaram,  
JNTU Kakinada, Andhra Pradesh, India

 +91 9949682243

 [sateesh.gudla@gmail.com](mailto:sateesh.gudla@gmail.com)



All the time of article submission, please follow the given steps:

Step-1: Only Submit your **ABSTRACT** through EasyChair and wait for **acceptance notification** for the abstract.

<https://easychair.org/my/conference?conf=aisc2022>

Step-2: Follow the instruction to **submit the full paper in the acceptance mail**.

Submit Your Abstract Through



This AISC 2022 conference will provide an excellent international forum for sharing knowledge and results in the theory and applications of Machine Learning, Deep Learning, Computer Networks, the Internet of Things, and Security. Original papers are invited on Networks, the Internet of Things, and security. The AISC 2022 conference session aims to provide a platform for researchers and will provide an excellent international forum for sharing knowledge and results in the theory and applications of Machine Learning and Applications practitioners from academia and industry to meet and share cutting-edge development in the field. <http://aisc2022.iaasse.org/workshops.html>



Topics of interest include, but are not limited to, the following:

## Machine Learning and Security

### Applications

- Machine Learning Algorithms
- Learning in knowledge-intensive systems
- Learning Methods and analysis
- Supervised Machine Learning
- Unsupervised Machine Learning
- Deep Learning
- Neural Networks

- Reinforcement Learning
- Predictive Learning
- Learning Problems
- Computer Vision and Security
- Bayesian Network
- Data Mining and Security Applications

Category	Early Bird: on or before Oct 25, 2022		Regular Registration: Oct 25, 2022 - Till Oct 31, 2022		Spot Registration: Nov 25, 2022	
	IAASSE Members	Non Members	IAASSE Members	Non Members	IAASSE Members	Non Members
Full-Time Students	70.00	95.00	95.00	120.00	120.00	145.00
Faculty/ Research Scholars	95.00	120.00	120.00	145.00	145.00	170.00
Industry	115.00	140.00	140.00	165.00	165.00	190.00
Attendees	25.00	35.00	35.00	45.00	45.00	55.00



### \* Important Dates / Deadlines / FEES (\$ USD) \*

- Submission of **Abstracts** : **August 31, 2022**
- Submission of **Full Paper** : **September 30, 2022**
- Notification of **Acceptance** : **October 15, 2022**
- Early Bird Registration** : **Oct 16 – Nov 08 , 2022**
- Oral presentation** of selected works : **November 25-26, 2022**
- Submission of **Final paper** : **December 20, 2022**



### \*\* About Session Chairs \*\*

**Dr. Srikanth Thota** has done his Ph.D. from J.N.T.U, Kakinada. He is working as an Associate Professor in the Department of Computer Science and Engineering, GITAM School of Technology, GITAM University, Visakhapatnam, Andhra Pradesh, India. His areas of interest include Artificial intelligence, Machine learning, Data Mining, Recommender Systems, and soft computing. He is an active member of IE, ISTE, CSI.

**Dr. John Jaidhan B** currently working as an Associate Professor in the Dept of CSE, GITAM School of Technology, GITAM University (Deemed to be). He has over 25+ years of experience and his research interests include IoT, Datamining, and Cloud Computing parallel computing. He received a Doctoral degree in Computer Science and Engineering from AU in the year 2017. He completed his M.Tech at JNTU Hyderabad in the year 2002. He published many research articles in various SCI, Scopus, and Web of Science indexed journals. He has contributed to various International and National Conferences, Workshops, and Faculty development programs.

If you have any queries.



Please Contact :



Mr. S. Bosubabu (+91 9640641136)



Mr. P.J.V.G. Prakasa Rao (+91 8919543171)



Mr. N P Patnaik M (+91 8328288485)



[research.cse@lendi.org](mailto:research.cse@lendi.org), [2021krp1001@iitkota.ac.in](mailto:2021krp1001@iitkota.ac.in)

