



**CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY**
Autonomous Institute | Affiliated to Osmania University



2nd International Conference on Pervasive knowledge and collective intelligence on Web and social media

(PerSoM-2023)

**Organised by: Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad, India
Day-1, Friday, 24th November 2023**

Programme Schedule

Venue: CBIT Campus, Assembly Hall

Time	Event
9:45-10:00	REGISTRATION
	INAUGURAL CEREMONY
10:00-10:05	Welcoming Guests to the Dias
10:05-10:10	Lighting of lamp & Saraswati Vandana
10:15-10:25	Welcome address and declaration of conference to be open by Dr. Rajanikanth Aluvalu, General Co-Chair, PerSoM-2023
10:25-10:30	Address by Prof. C.V. Narsimhulu, Principal, CBIT, Hyderabad, India
10:30-10:35	Address by Prof. Prof. P. Ravinder Reddy I/c Director and Head-R&E Hub
10:35-10:40	Address by Prof. Prof. A. D. Sarma, Advisor-R&D
10:30-10:40	Address by Chief Guest Aynampudi Subbarao, President, Indian Innovation Association
10:41-10:50	Address by Guest of Honour T. Sharath Babu, Director, Technical APAC Regional Solutions. Banglore, India
10:51-10:53	Felicitation to Chief Guest Aynampudi Subbarao, President, Indian Innovation Association
10:54-10:56	Felicitation to Guest of Honour Mr. T. Sharath Babu, Director, Technical APAC Regional Solutions. Banglore, India
10:56-11:00	Vote of Thanks by Dr.Sudhakar Babu, Associate Director RnD, CBIT, Hyderabad, India
11:00-11:10	National Anthem
11:10-11:15	Group Photo
11:15-11:30	Hi-Tea

Time & Venue	Event
	Keynote: #01
11:30AM- 12:30PM, Conferences Hall	Mr. Joy Mustafi, Founder Chairman, MUST Research, India Title: Applications of Artificial Intelligence Research Chair: Dr. K. Radhika, CBIT, Hyderabad, India
	Lunch Break 12:30PM-1:15PM
	Keynote: #02
1:15PM-2:15PM Conferences Hall	Dr. Mukesh Mishra, Department of Mechanical and Electrical Engineering Massey University, New Zealand Title: Capturing the salient aspects of IoT research: A Social Network Analysis Chair: Dr. M. Venugopala Chari, CBIT, Hyderabad, India
	Hi-Tea 2:15PM-2:30PM
2:30PM-4:30PM	Session 1 , L-Block, 1st Floor, IT-Lab-2
	Session Chair 1: Dr. Sirisha Potluri, ICFAI University, Hyderabad, India Session Chair 2: Dr. Gouse Baig Mohammad, Vardhaman College of Engineering, Hyderabad, India Session Chair 3: Dr. A Pramod Kumar, Malla Reddy Engineering college, Hyderabad, India

Session Chair 4: Dr. Y Mohamed Sirajudeen, VIT-AP University, India	
Student Volunteer:	
CRP_ID	Title and Name of the Paper Presenter
339669	Title: Detecting and Preventing DoS attacks within IoT Environment using AWS IoT Core Presenter Name: Dhaval M Nimavat & Ashwin G Raiyani
340683	Title: Twitter Sentiment Analysis Presenter Name: Satyanarayana Murthy T
339157	Title: Temporal Sentiment Analysis (TSMFPMSM) Model for multimodal social media fake profile detection Presenter Name: Aditya Bhrugumalla
339673	Title: Citation Analysis of a Q1 Journal from its Thirty Years of Inception in Agriculture Supply-Chain Presenter Name: Pragati Priyadarshinee
339158	Title: VGMFSN: Design of an efficient fused VARMA GRU Model for the identification of Fake profiles on Social Networks Presenter Name: Aditya Bhrugumalla
339718	Title: Image Denoising using AI with Entropy as Metric Analysis Presenter Name: Sai Prashanth Mallellu
339159	Title: Unveiling the Underworld: Detecting Fake Profiles through Network Analysis and Behavioral Modeling on social media Presenter Name: Aditya Bhrugumalla
340720	Title: Fake News Recognition using Machine Learning Presenter Name: Satyanarayana Murthy T
339720	Title: SocialChain: A Decentralized Social Media Platform on the Blockchain Presenter Name: Sai Prashanth Mallellu
339670	Title: Novel Technique to enhance visibility of Sand-Dust Images Presenter Name: Kommu Gangadhara Rao
339719	Title: Enhancing Health Record Security and Privacy with Blockchain-based Access Management Presenter Name: Sai Prashanth Mallellu
339717	Title: Logistics shipping based blockchain using smart contracts Presenter Name: Sai Prashanth Mallellu
340727	Title: Accident Detection System Using Video Data Presenter Name: Swathi Kothapalli
340175	Title: Effect of Global Warming on Glaciers, Rivers & Water Towers Presenter name: Rajesh Kannan K
Day-2, Saturday, 25th November 2023	
Keynote: #03	
Time : 10:30AM to 11:30PM	Prof. Subhrakanta Panda , BITS Hyderabad, India Title: Effective Prediction Evolving Temporal Social Networks Chair: B. Veera Jyothi , CBIT, Hyderabad, India
Tea Break 11:30AM-11:45AM	
Session Chair 1: Dr.Nonita Sharma, IGDTUW, New Delhi, India	
Session Chair 2:Dr. Princy Randhawa, Manipal University, Jaipur, India	
Session Chair 3: Dr. Tanupriya Choudhury, SIT, Pune, India	
Student Volunteer:	
339682	Title: Detection of SPAM on Twitter Social medial using Semi Supervised Learning Approach Presenter: Reeja S R
340474	Title: Social Media Toxic-Text analysis using Deep Learning Techniques Presenter name: Shweta Sankhwar
339638	Title: Illuminating Malicious Intent in Social Networks Using Dual-Powered CHAM Presenter name: Reeja S R
339221	Title: Exploring the Adoption Readiness of the Indian Generation for social media Payments: An In-depth Analysis of WhatsApp Payments Presenter name: David Joseph
339845	Title: Social Media Impact on Student's Academic Performance: A Study of College Students In Bhubaneswar Presenter name: Debasmita Panigrahy
339679	Title: Revolutionizing Autonomous Vehicle Intelligence with Cutting-Edge Spatial Crowdsourcing Framework Presenter name: Vaibhav Saini

340175	Title: Effect of Global Warming on Glaciers, Rivers & Water Towers Presenter name: Rajesh Kannan K
339791	Title: Identification of Wild Animals In Forests Surveillance Cameras Presenter Name: Prathyusha Dokku
Session Chair 1: Dr.Satyasundar Mohapatro, PSIT, Kanpur, India	
Session Chair 2: Dr.Sunneeta Satapathy, SoA Deemed to be University, Bhubaneswar, Odisha, India	
Session Chair 3:Dr.Priya Gupta, JNU, New Delhi, India	
Session Chair 4: Dr.Monika Mangla, DJS College of Engineering, Mumbai, India	
Student Volunteer:	
339905	Title: Loan status prediction system with ensembled machine learning model with enhancing accuracy and reliability Presenter name : Badri Narayanan K
339567	Title: A Systematic Review Remote Sensed Hyperspectral Image Segmentation and Caption Generation using Deep Learning Methods Presenter Name: Namdeo Baban
339891	Title: Semantic Web with Block chain technology parsing new trends to extract novel scientific demands Presenter name: Sitharamulu V
339723	Title: Behavioural Analysis in Web Pattern Mining of Social Media Networks using Deep Densenet Classification Presenter name: Biju Balakrishnan
339674	Title: Sentiment Analysis of Russia and Ukraine War on Twitter Data: Using Azure Machin Learning and Deep Learning Presenter name: Bhagirathi Nayak
339224	Title: PSO-DE: Optimization of Makespan in Task Scheduling through Cloud Fog Environment Presenter name: Santhosh Kumar Medishetti
340736	Title: Attaining Information Reliability Over Web Through Quantum Key Distribution Presenter Name: Padmavathi Vurubindi
Lunch Break 1:00-2:00PM	

Valedictory Programme Schedule

Day-1, Friday, 24th November 2023

Venue: CBIT Campus, Assembly Hall

Time (PM)	Event
2:00	Welcoming Guests to the Dias with Flower bouquet
2:10	Welcome address and Conference summery and Announcement of Best Paper Award by Dr.Rajanikanth Aluvalu, General Co-Chair, PerSoM-2023
2:20	Volunteer Appreciation
	Felicitation to Guest of Honour, by Principal
2:25	Address by Guest of Honour Mr. Naresh Sutrayev, Senior Manager Business Analysis at EPAM Systems Inc
2:30	Vote of Thanks by Dr.Ramakrishna K , Professor, Department of IT
2:40	National Anthem
2:45	Group Photo
2:50	Hi -Tea