

ICRIC-07 Volume 1 (Conference Date 22 to 23 August, 2024)				
Venue : Auditorium, DDE Block, CENTRAL UNIVERSITY OF JAMMU, INDIA				
Tentative Program Schedule Accepted and Registered Papers				
ORGANISED BY : DEPARTMENT OF CSIT & CSE, CENTRAL UNIVERSITY OF JAMMU				
22 August, 2024 (Day 1) : Thursday				
10:00-1:00PM	Inaugural of Conference : 10 AM to 1:00 PM (Inaugural, Keynote's Speech)			
1:00-2:00PM	Lunch Break : 1:00 to 2:00 PM (22 August, 2024)			
2:00-3:00PM	Parallel Presentation in Physical Mode Auditorium, DDE Block, Central University of Jammu			
<i>For Online Keynotes and Presentations Join Using Zoom Meeting Link for Both Days</i>				
Zoom Link: https://us04web.zoom.us/j/77121672287?pwd=b5BMT2u6Sr1noLchCpC6wMkRrPaiEt.1				
Meeting ID : 771 2167 2287		Passcode : 123456		
<i>All Time Details are in IST Time Zone</i>				
Session No 1				
Session Chair : Dr. Harkeerat Kaur, IIT Jammu Session Chair: Dr. Pramod Kumar, NIT Srinagar, J&K, India				
22-Aug-24	Paper ID	Paper Title	Primary Contact Author Name [As per CMT]	Mode
2:00-3:00PM	2	Handwriting Analysis for diagnosing Parkinson's Disease: A survey of Learning Techniques	Sheerin Zadoo	Physical Mode
2:00-3:00PM	22	Classification of Osteosarcoma Bone Cancer Using Deep Ensemble Learning-Based classifier	Paramjit Kour	Physical Mode
2:00-3:00PM	298	Determinants of Loan Eligibility: A Comprehensive Analysis	Iram Rafiq/ Yash Paul	Physical Mode/Online Mode
2:00-3:00PM	341	EEG-based Pilot Study of Individual Variability in Affective Neural Responses to Videos	Shubham Saini	Online Mode

3:00-4:00PM	Keynote Speech by Prof. Mehdi Toloo, Professor, Technical University of Ostrava, Czech Republic, Europe Tite of Talk : A Non Parametric Operational Analytics Approach : Data Development Analysis
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Session No 2

**Session Chair : Dr. Samayveer Singh, NIT Jalandhar, India Session Chair: Dr. Jatinder Manhas, Jammu University, J&K, India
Session Chair: Dr. Deep Kumar Bangotra, Higher Education Department, J&K Govt., India**

22-Aug-24	Paper ID	Paper Title	Primary Contact Author Name [As per CMT]	Mode
4:00-5:00PM	382	Performance assessment of automatic image caption generation via bilingual evaluation understudy protocol	Garima Salgotra/Arvind Selwal	Physical Mode
4:00-5:00PM	383	Cybersecurity in Robotics: Understanding Vulnerabilities and Countermeasures	Neha Koul /Neerendra Kumar	Physical Mode
4:00-5:00PM	184	An Insight into Entropy Based Bug Priority Assessment and its Relevance in Cross Project Context	VB SINGH	Physical Mode
4:00-5:00PM	227	An Analysis of Preprocessing Techniques for Disaster Management with CNN-LSTM model	Divya B	Online Mode
4:00-5:00PM	304	Twitter sentimental analysis	YASH PAUL	Physical Mode/Online Mode

Session No 3

Session Chair : Dr. Yash Paul, Central University of Kashmir, India Session Chair: Dr. Pankaj Sharma, Deptt. Industries & Commerce, J&K Government, India

22-Aug-24	Paper ID	Paper Title	Primary Contact Author Name [As per CMT]	Mode
4:00-5:00PM	14	Fortifying Crypto Assets: A brief review of assessing security risks in wallet transactions	Sheikh Amir Fayaz	Online Mode
4:00-5:00PM	25	Text Classification using GRU Integrated with Support Vector Machine	dhurgham alhasani	Online Mode
4:00-5:00PM	30	Enhancing Healthcare Security and Efficiency through the Integration of IoT, Blockchain, and Fog Computing: A Comprehensive Study	Aqeel Adel Yaseen	Online Mode
4:00-5:00PM	43	Dynamic Surveillance : Real Time Insight System	Mugdha Uddhav chavan	Online Mode
4:00-5:00PM	249	Software defect classification using deep learning models	Sushil Kumar/ Meera Sharma	Online Mode

Day 2 (Friday) : 23 August, 2024 Schedule

10:30- 11:15 AM	Keynote Speech by Prof. Zdzislaw Polkowski Professor of UJW at Faculty of Technical Sciences, Poland Tite of Talk : The impact of artificial intelligence in shaping future of logistics	Online Mode	Auditorium
11:15- 11:45	High Tea		
11:45- 12:45 PM	Parallel Technical Sessions for Paper Presentations	Online Mode	

Session No 4

Session Chair : Prof. Dinesh Kumar Session Chair: Prof. Yashwant Singh Session Chair : Dr. Neerendra Kumar

23-Aug-24	Paper ID	Paper Title	Primary Contact Author Name [As per CMT]	Mode
11:45- 12:45 PM	68	Static Video Summarization using Histogram Comparison	Dhanushree M	Online Mode
11:45- 12:45 PM	102	Static, Dynamic and Intrinsic Feature Based Android Malware Detection Using Machine Learning: A Technical Review	BILAL AHMAD MANTOO	Online Mode
11:45- 12:45 PM	114	Unlocking Musical Discovery: The Innovative Frontier of Song Recognition via Audio Fingerprinting	Prabu Selvam	Online Mode
11:45- 12:45 PM	116	Obesity Level Classification Using BAT Optimized Random Forest	Dr.Rajesh Sharma Rajendran	Online Mode

Session No 5

Session Chair : Dr. Pradeep Kumar Singh Session Chair: Dr. Palak Mahajan Session Chair : Dr. Harnain Kour

23-Aug-24	Paper ID	Paper Title	Primary Contact Author Name [As per CMT]	Mode
11:45- 12:45 PM	133	Impact of Data Security and Privacy in Cloud Computing	Brij Bhushan Sharma	Online Mode
11:45- 12:45 PM	140	FEATURE EXTRACTION IN COLLABORATIVE FILTERING RECOMMENDER SYSTEMS USING DEEP AUTOENCODERS	Tejal U Upadhyay	Online Mode
11:45- 12:45 PM	144	Smart Agriculture – A Revolutionary Approach to Farming Using IoT.	Brij Bhushan Sharma	Online Mode
11:45- 12:45 PM	145	Intelligent Model for Emotion Recognition	Mala Saraswat	Online Mode

Session No 6

Session Chair : Dr. Bhavna Arora Session Chair: Dr. Jasvinder Pal Singh

23-Aug-24	Paper ID	Paper Title	Primary Contact Author Name [As per	Mode
11:45- 12:45 PM	152	Innovative Fusion: Exploring AI, ML, and IoT in Water Filtration with Sustainable Solutions	Brij Bhushan Sharma	Online Mode
11:45- 12:45 PM	157	Human activity analysis based on smartphones and smart glasses	Sahaaya Arul Mary S A	Online Mode
11:45- 12:45 PM	159	An Optimized Energy Efficient Routing for Wireless Sensor Network using Naïve Bayes Optimization Algorithm	Sameer Dixit	Online Mode
11:45- 12:45 PM	170	Innovative EMG-Based Muscle Strain Detection System: A Step Towards Proactive Muscle Health Management	KAVIYA P	Online Mode
11:45- 12:45 PM	324	Exploring Innovations in IoT-Powered Smart Farm Monitoring: An Overview and Proposed Framework	Parita Oza	Online Mode

Session No 7

Session Chair : Dr. Deepti Malhotra Session Chair: Dr. Arvind Selwal Session Chair: Mr. Gaurav Thakur

23-Aug-24	Paper ID	Paper Title	Primary Contact Author Name [As per CMT]	Mode
11:45- 12:45 PM	171	A Novel 14T Hybrid Full Adder: Minimizing Power and Maximizing Speed	Harish Tripathi	Online Mode
11:45- 12:45 PM	174	Object detection in videos: hitherto and future perspectives	Sourav Sangral	Online Mode
11:45- 12:45 PM	199	DevCityDB: City Names in Devanagari Script - A Multipurpose Benchmark Dataset	Heena Girdher	Online Mode
11:45- 12:45 PM	194	A Feature Selection approach for different programming constructs using Isotropic and Anisotropic Generalized Regression Neural Network	Meera Sharma/VB SINGH	Online Mode

Session No 8

Session Chair : Dr. Gourav Kumar Session Chair: Mr. Arun Kumar Sharma Session Chair: Mr. Zakir Ahmad Sheikh

23-Aug-24	Paper ID	Paper Title	Primary Contact Author Name [As per CMT]	Mode
11:45- 12:45 PM	336	A Comparative Study of Text-based Generative Artificial Intelligence Models and Tools	Satwant Kaur	Online Mode
11:45- 12:45 PM	337	A Comparative Study on Large Language Models with an Overview of their Issues and Challenges	Aman Kumar	Online Mode
11:45- 12:45 PM	325	Empowering Face Recognition with Reinforcement Learning: A Paradigm for Enhanced Recognition Systems	Smita Agrawal	Online Mode

Lunch Break (Day 2) : 1:00 to 2:00 PM

Conference Website: www.icric-2018.com

For any query, please address at conference Email : icric2018@gmail.com