Tentative Paper Preentation Schedule (as on 22nd November'2023)

Day	Time	Technical Session	Session Manager	Paper ID	Paper Tittle
Day 1	12:30 - 13:30 IST	Technical Session 1	Dr. Arti Jain	22	Link Prediction for Social Network Analysis Using Random Forest and XG-Boost Algorithm
Day 1	12:30 - 13:30 IST	Technical Session 1	Dr. Arti Jain	28	A Human Brain Disease Anatomy Framework on Communication and Rehabilitation
Day 1	12:30 - 13:30 IST	Technical Session 1	Dr. Arti Jain	30	Studying the Propagation of Errors in a Lorenz System with a Global Prediction Algorithm
Day 1	12:30 - 13:30 IST	Technical Session 1	Dr. Arti Jain	33	Handwritten Character Recognition: A Comprehensive Survey
Day 1	12:30 - 13:30 IST	Technical Session 1	Dr. Arti Jain	57	Semantic Exploring and Analysis on Visualization of Research Articles Based on Knowledge Graphs
Day 1	12:30 - 13:30 IST	Technical Session 2	Dr. Shailesh	64	CNN-based Human Emotion Recognition from Facial Images in Controlled-Uncontrolled Environment
Day 1	12:30 - 13:30 IST	Technical Session 2	Dr. Shailesh	66	Artifact Based Deepfake Detection Methods
		Technical Session 2	Dr. Shailesh		Toxic Comment Analyzer using BERT: A Deep Learning Approach for Toxicity Detection
Day 1	12:30 - 13:30 IST	Technical Session 2	Dr. Shailesh	87	Web Scraping and Job Recommender System
Day 1	12:30 - 13:30 IST	Technical Session 2	Dr. Shailesh	97	Deep and Transfer Learning-based Research Article Recommendation System for Healthcare Services
Day 1	14:30 - 15:30 IST	Technical Session 3	Dr. Shruti Gupta	100	MAMBODM: Design of a Multimodal Augmentation Model with Bioinspired dataset Optimizations for Deep Learning-based classification of MRI images
Day 1	14:30 - 15:30 IST	Technical Session 3	Dr. Shruti Gupta	101	Analysis of EfficientNet Family Models by Retraining for Tuberculosis Detection from Chest X-Ray Images
Day 1	14:30 - 15:30 IST	Technical Session 3	Dr. Shruti Gupta	102	Spatio-Temporal Convolutional Neural Networks for Deepfake Detection: An Empirical Study
Day 1	14:30 - 15:30 IST	Technical Session 3	Dr. Shruti Gupta	110	PBES: PCA Based Exemplar Sampling Algorithm for Continual Learning
		Technical Session 3	Dr. Shruti Gupta		Performance Evaluation of Retrained CNN Models for Grape Leaf Disease Identification
Day 1	14:30 - 15:30 IST	Technical Session 4	Dr. Kedar Nath	120	Integrating ML algorithms in Graph Database for Link Prediction
Day 1	14:30 - 15:30 IST	Technical Session 4	Dr. Kedar Nath	129	Sarcasm Detection via sentiment and emotion analysis of News Headlines Using optimized simulation of Weibull entropy distribution
Day 1	14:30 - 15:30 IST	Technical Session 4	Dr. Kedar Nath	132	VidSum - Video Summarization using Deep Learning
Day 1	14:30 - 15:30 IST	Technical Session 4	Dr. Kedar Nath	135	The Best ML Classifier(s): An empirical study on the learning of imbalanced and resampled credit card data
In4		Technical Session 4	Dr. Kedar Nath	136	A review of various techniques used for classification of dermatoscopic images using machine learning or deep learning classifiers.
Day 2	10:30 - 11:50 IST	Technical Session 5	Dr. Neeraj Jain		IOT based traffic light control based on traffic density
Day 2	10:30 - 11:50 IST	Technical Session 5	Dr. Neeraj Jain	98	Multimodal Depression Detection System Using Machine Learning
Day 2	10:30 - 11:50 IST	Technical Session 5	Dr. Neeraj Jain	108	Secure Authentication and Authorization with MAC Address and Cryptography-Based Multi-Factor Algorithm
		Technical Session 5	Dr. Neeraj Jain		A survey on the applications of SDN-based IoT Network

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		Technical Session 5	Dr. Neeraj Jain		Blockchain with Efficient Smart Contracts and Hybrid Cryptography
•		Technical Session 5	Dr. Neeraj Jain		Stock market prediction and portfolio selection models: Review
		Technical Session 6	Ms. Anuradha Gupta		Building a Chatbot using Natural Language Processing
Day 2	10:30 - 11:50 IST	Technical Session 6	Ms. Anuradha Gupta	61	Garbage collector-A Web Based System
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Day 2	10:30 - 11:50 IST	Technical Session 6	Ms. Anuradha Gupta	131	Performance Optimization of 3 out of 4 Good System
Day 2	10:30 - 11:50 IST	Technical Session 6	Ms. Anuradha Gupta	141	Prognostication of the Termination of Contraceptive Utilization: An In-depth Analysis
Day 2	10:30 - 11:50 IST	Technical Session 6	Ms. Anuradha Gupta	191	Supply Chain Management Using Blockchain: Opportunities, Challenges, and Future
		Technical Session 6	Ms. Anuradha Gupta	192	Blockchain Technology to Improve Cybersecurity: Opportunities and Challenges
Day 2	15:30 - 16:30 IST	Technical Session 7	Dr. Gaurav Nigam	142	SeaNet: A Deep Learning Architecture for Enhanced Sea Surface Temperature Forecasting
					Enhancing Deep Neural Network Convergence and Performance: A Hybrid Activation
Day 2	15:30 - 16:30 IST	Technical Session 7	Dr. Gaurav Nigam	146	Function Approach by Combining ReLU and ELU Activation Function
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					Exploring Embeddings for Measuring Text Relatedness: Unveiling Sentiments and
Day 2	15:30 - 16:30 IST	Technical Session 7	Dr. Gaurav Nigam	167	Relationships in Online Comments
Day 2	15:30 - 16:40 IST	Technical Session 7	Dr. Gaurav Nigam	260	Machine Learning Classifiers for Social Media Bots Detection on Twitter using Explainable Al
Day 2	15:30 - 16:30 IST	Technical Session 8	Dr. Payal Khurana	171	MRI Translation
					Investigating the Use of Artificial Intelligence for Secure and Transparent Record Keeping in
Day 2	15:30 - 16:30 IST	Technical Session 8	Dr. Payal Khurana	195	Education
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		Technical Session 8	<u> </u>		Language
			Dr. Payal Khurana		
		Technical Session 8 Technical Session 10	Dr. Payal Khurana Dr. Laxmi Chaudhary		End to end analytics for call center Utilizing Metaheuristic Machine Learning Techniques for Early Diabetes Detection
		Technical Session 10	Dr. Laxmi Chaudhary		The Potential of Blockchain Technology in Socially Responsible Crowdfunding Platforms
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Jay 3	10.30 - 11.30 131	Technical Session 10	Dr. Laxiiii Griauuriary	220	StressMLIoT: IoT Sensor Features Reduction and Machine Learning driven Stress
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		Technical Session 10			Firefly Based Node Localization Algorithm
			Dr. Rashmi Kushwah		RF-Energy Harvester and Its Applications in IoT: A Review

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A data-driven: Design, modeling analytics approach for smart IoT based air pollution 244 monitoring system Day 3 11:30 - 12:30 IST Technical Session 14 Dr. Pulkit Mehndiratta 277 Methods for Biomedical Application Analyzing Barriers to Social Media Usage by NGOs in disaster preparedness phase: An ISM- Day 3 10:30 - 11:30 IST Technical Session 9 Mr. Ashish Kumar 249 Deep Learning for Skin Disease Classification with End-to-End Data Security Day 3 10:30 - 11:30 IST Technical Session 9 Mr. Ashish Kumar 251 Optimal Feature Selection for Retweet Prediction in Indian Election Challenges and Opportunities in Integrating Machine Learning with Medical Imaging: A Day 3 10:30 - 11:30 IST Technical Session 9 Mr. Ashish Kumar 284 classifier						Deep Learning based Autonomous Model for Detection and Classification of Brain Tumor
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	Day 3	10:30 - 11:30 IST	Technical Session 9	Mr. Ashish Kumar	301	Self-attention based ResNet model for Cervical Cancer Detection