FTNCT-06 Conference Paper Presentation Schedule

Zoom Meeting Link	https://us06web.zoom.us/j/86937668168?pwd=Axy9h6Lq2N5zFJW1bv1maqDWsXIZrj.1

Meeting ID: 869 3766 8168, Passcode: 123456

Day 1 (23/12/2024 Monday) : Parallel Technical Sessions

Session No. 1

Session Chairs: Dr. Harsh Khatter, Dr. Wei Chiang Hong, Dr. Chaman Verma

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
9:30 to 11:00 AM	4	Patterns, Income Disparities, and Relationship Dynamics through K-means Clustering for Enhanced Engagement and	Preeti Manani	FTNCT-06 Main Track
9:30 to 11:00 AM	22	Improving Health Care Analytics: LSTM Networks for Enhanced Risk Assessment	Shraddha sharma	FTNCT-06 Main Track
9:30 to 11:00 AM	23	Detection Glaucoma using Deep Learning Algorithms	sumit Kumar	SS-05 Dr. Yugal Kumar and Dr Santosh Kumar
9:30 to 11:00 AM	35	Review of Segmentation Techniques for weed detection in Agricultural Crops:	AKANKSHA BODHALE	FTNCT-06 Main Track
9:30 to 11:00 AM	36	A Transfer Learning based approach for Classification of Bhangra Steps	Sharish Gupta	FTNCT-06 Main Track
9:30 to 11:00 AM	46	Performance Analysis of Metaheuristic Algorithms for Solving Data Clustering Problems	Sumit Kumar	SS-17 Dr. Sumit Kumar and Dr. Surbhi Vij
9:30 to 11:00 AM	69	CoralClassify: Advancing Coral Health Monitoring using Deep Learning	Rohit Tanwar	SS-23: Dr Rohit Tanwar

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
9:30 to 11:00 AM	75	Harnessing Deep Learning and Time Series Models for Accurate Global Solar Radiation Prediction	meena k	FTNCT-06 Main Track
9:30 to 11:00 AM	77	Healthcare: A Multimodal Approach to Threat Detection and Response	Tariq Emad Ali	SS-09 Dr. Chaman Verma [Hungary]

Session No. 2	

Session Chairs: Dr. Gaurav Dubey,Dr. Pljonkin Anton, Dr. Vipin Balyan

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
9:30 to 11:00 AM	78	Enhancing Security in MANETs with Deep Learning-Based Intrusion Detection	Tanvir Sardar	FTNCT-06 Main Track
9:30 to 11:00 AM	81	Explainable Machine Learning Approach for Ventriculomegaly Classification in Brain MRI Images	Gopikrishna K	FTNCT-06 Main Track
9:30 to 11:00 AM	91	Advanced AI-Powered Intrusion Detection Systems in Cybersecurity Protocols for Network Protection	Aditya Pal	SS-12 Dr. Hari Mohan Rai [South Korea & Uzebkistan]
9:30 to 11:00 AM	92	Fake News Detection in Indian Languages: A Case Study with Hindi Using CNN-LSTM	punit gupta	SS-25: Dr Sapna Juneja
9:30 to 11:00 AM	93	A Machine Learning Approach for Turbofan Jet Engine Predictive Maintenance	punit gupta	SS-25: Dr Sapna Juneja
9:30 to 11:00 AM	99	Development of Grader Provider System Using Deep Learning	Dr. Kaushal Kishor	SS-19 Dr. Anil Kumar Dubey
9:30 to 11:00 AM	101	The Impact of Employee's Awareness of Food Safety in Egyptian Hotels: Machine Learning Approach	Sapna Juneja	FTNCT-06 Main Track
9:30 to 11:00 AM	102	A Robust Machine Learning-Based Mechanism for Detection and Analysis of Malware Attacks	SIDDHANT THAPLIYAL	FTNCT-06 Main Track
9:30 to 11:00 AM	103	An Artificial Intelligence Techniques in Lung Cancer 18F-Fluorodeoxyglucose Radiotracer PET/CT Imaging	Faten Imad Ali	SS-09 Dr. Chaman Verma [Hungary]

Session Chairs: Rohit Tanwar, Dr. Amit Sharma, Dr. Pramod Kumar Yadav

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
9:30 to 11:00 AM	104	Meta-XAI: Explainable AI Techniques for Meta Learners with Domain-wise Explanations of Sarcastic Text	Dr. Jatinderkumar Saini	SS-08 Dr. Anupam Singh
9:30 to 11:00 AM	109	Venomify: Automated Classification of Venomous and Non-Venomous Snake Species Using Deep Learning	Shahina Anwarul	SS-23: Dr Rohit Tanwar
9:30 to 11:00 AM	110	A Multi-Objective JAYA-Based Workflow Scheduling in Fog-Cloud Computing Environment	Saiyam Varshney	FTNCT-06 Main Track
9:30 to 11:00 AM	111	Transformative Tech and Social Dynamics: Redefining Customer Engagement in Industry 5.0	Bhawana Kothari	FTNCT-06 Main Track
9:30 to 11:00 AM	117	Enhanced Parkinson's Diagnosis through Ensemble Learning with Stacking and Cross-Validation	Chandan Kumar	SS-17 Dr. Sumit Kumar and Dr. Surbhi Vij
9:30 to 11:00 AM	118	Brain Tumor Radiogenomic Classification using multilevel contrastive information fusion	Asmita Singh	SS-17 Dr. Sumit Kumar and Dr. Surbhi Vij
9:30 to 11:00 AM	128	Enhancing Healthcare Applications with Object-Oriented Generative Adversarial Networks	Tanuj Yadav	SS-16: Dr Madhulika Bhatia
9:30 to 11:00 AM	131	efficient Lung Cancer classification: Insights from Model Generic Training to Fine-Tuning and Transfer Learning	smitirekha behuria	SS-14: Dr Mahendra Kumar Gourisaria
9:30 to 11:00 AM	133	A Secure Deep Learning Based Disease Prediction on Paddy	SIDDHANT THAPLIYAL	SS-08 Dr. Anupam Singh

Session Chairs: Dr. Madhulika Bhatia, Dr Ashutosh Sharma, Dr. Deepak Gupta

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
9:30 to 11:00 AM	148	Unleashing Facial Expression Recognition for Stress Detection Using Deep CNN Model.	Geethu Kumar	FTNCT-06 Main Track
9:30 to 11:00 AM	153	Blockchain for smart finance: A review of architectures, integration trends and future research directions	Tanuj Surve	FTNCT-06 Main Track
9:30 to 11:00 AM	159	Stratifying Prostate Cancer: A Comprehensive Framework for Staging and Treatment Planning Classification	Avishek Rauniyar	FTNCT-06 Main Track
9:30 to 11:00 AM	160	Segmentation Techniques for Multiple Myeloma Using Machine Learning	Shruti Jaiswal	FTNCT-06 Main Track
9:30 to 11:00 AM	163	Dynamic Dual-Function Safety Wristband: A Simulation-Driven Design for Enhancing Women's Security and Personal Safety	Kowshik M R	FTNCT-06 Main Track
9:30 to 11:00 AM	164	Strategies for Improved Out-of-Distribution Detection in Drone vs. Bird Classification	Ami Pandat	FTNCT-06 Main Track
9:30 to 11:00 AM	167	Comprehensive Detection, Diagnosis, and Classification of Dermatological Conditions in Real-Time Datasets	Syed Thouheed Ahmed	FTNCT-06 Main Track
9:30 to 11:00 AM	168	Predicting Accurate Employee Performance: An Evaluation of Regression Models	Garima Vijh	SS-17 Dr. Sumit Kumar and Dr. Surbhi Vij
9:30 to 11:00 AM	176	A Comparative Analysis of Deep Learning based Approaches for DeepFake Detection	Abhishek Kajal	SS-17 Dr. Sumit Kumar and Dr. Surbhi Vij

Conference Inauguration [11 to 11:30 AM] Dated 23/12/2024

Time	Description
11:00 to 11:15 AM	**Welcome Address & Opening Remarks for the Conference Participants by Dr. Manish Kumar, Director, Graphic Era Hill University, Haldwani Campus, Uttrakhand**
11:15 to 11:20 AM	**Technical Address on Conference Theme by Prof. Vrince Vimal, Dean, R&D, Graphic Era Hill University (GEHU), Uttrakhand**
11:20 to 11:25 AM	**Address by Head, Department CS&IT, Graphic Era Hill University (GEHU), Uttrakhand**
11:25 to 11:30 AM	**Conference Statistics by Proceedings Editors**
11:30 to 11:35 AM	**Vote of Thanks**
11:35 to 12:00 PM	**Keynote Address 1 : Prof. Wei Chiang Hong, Asia Eastern University of Science and Technology, Taiwan, Title of Talk: Applications of chaotic mapping and quantum computing in computation**
12:00 to 12:30 PM	**Keynote Address 2 : Prof. Anand Nayyar, Duy Tan University, Vietnam**

Lunch Break (12:30 to 1:30 PM)

Session No. 5

Session Chairs: Dr. Sumit Kumar & Dr. Surnhi Vijh

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
1:30 to 3:00 PM	180	Retrieval-Augmented Generation for Multiple-Choice Questions and Answers Generation	Thushara MG	FTNCT-06 Main Track
1:30 to 3:00 PM	182	Cognitive outline study of Prostate Cancer through Machine Learning Algorithms	Jitendra Jadon	SS-17 Dr. Sumit Kumar and Dr. Surbhi Vij
1:30 to 3:00 PM	185	COMPARATIVE ANALYSIS OF LARGE LANGUAGE MODELS FOR THE APPLICATION OF SCIENTIFIC ARTICLE SUMMARIZATION	Preeti Dubey	SS-17 Dr. Sumit Kumar and Dr. Surbhi Vij

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
1:30 to 3:00 PM	186	Detection of Phishing Attacks in PhiUSIIL Dataset using Deep Learning	Preeti Dubey	SS-17 Dr. Sumit Kumar and Dr. Surbhi Vij
1:30 to 3:00 PM	188	Revolutionizing Brain Tumor Diagnosis with Convolutional Neural Networks	Aditya Joshi	SS-17 Dr. Sumit Kumar and Dr. Surbhi Vij
1:30 to 3:00 PM	207	Metaheuristic-Enhanced Feature Selection for High-Accuracy Intrusion Detection in Cloud Computing	Dr. Surendra Kumar	FTNCT-06 Main Track
1:30 to 3:00 PM	240	Shaping the Future with Quantum Computing: An Exploration of its Emerging Field and Revolutionary Potential	Siddharth Rana	SS-12 Dr. Hari Mohan Rai [South Korea & Uzebkistan]
1:30 to 3:00 PM	259	Exploring ChatGPT's Role in Education: An NLP-Based Sentiment and Thematic Study Using Twitter Data	MOHD DANISH	SS-12 Dr. Hari Mohan Rai [South Korea & Uzebkistan]
1:30 to 3:00 PM	156	An Extensive Overview of anamoly Detection Analysis in FL-Based IDS	Himani Tyagi	SS-17 Dr. Sumit Kumar and Dr. Surbhi Vij
1:30 to 3:00 PM	272	Indian Sign Language Captioning in Real Time of Multiple Signers	R Sreemathy	FTNCT-06 Main Track

Session No. 6

Session Chairs: Dr. Priyanka Chawla, Dr. Pradeep Kumar Singh, Dr. Anil Kumar Dubey

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
1:30 to 3:00 PM	275	Drug-Target Affinity Unleashed: Integrating CNN and Graph Transformers for Superior Predictions	Neeraja Subhash	FTNCT-06 Main Track
1:30 to 3:00 PM	282	Optimizing Code-Based Cryptography for Efficient and Secure Post-Quantum Key Agreement	Syed Shamikh Iqbal	FTNCT-06 Main Track
1:30 to 3:00 PM	290	Leveraging the Commerce Graph for Optimizing Digital Commerce	Anirban Mitra	FTNCT-06 Main Track
1:30 to 3:00 PM	292	From Sequence to Structure: Transformer based Secondary Structure and GNN for Tertiary Structure Prediction	Suryamol K S	FTNCT-06 Main Track
1:30 to 3:00 PM	296	Remote motor condition monitoring using IoT and Machine Learning: A predictive approach	Meenaxi Raikar	FTNCT-06 Main Track

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
1:30 to 3:00 PM	298	Automated Healthcare Medical Imaging through EOA Optimized Hyperparameter in CNN	Nibedan Panda	FTNCT-06 Main Track
1:30 to 3:00 PM	305	Feature fusion for multimodal fake news detection	Sakshini Hangloo	FTNCT-06 Main Track
1:30 to 3:00 PM	308	ArtLens: User-Driven Customization in AI-Powered Art Generation with Blip2 and Stable Diffusion	Anargha Ranjit	FTNCT-06 Main Track
1:30 to 3:00 PM	309	Dynamics of Toxicity Spread in Social Networks: A Similarity-Based Network Approach	Jayakumar P	FTNCT-06 Main Track

Session No. 7

Session Chairs: Dr. Anupam Singh, Amit Sharma, Dr. Vrince Vimal

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
1:30 to 3:00 PM	310	Artificial intelligence driven sustainable innovations for resilient supply chain	Sumit Gupta	SS-17 Dr. Sumit Kumar and Dr. Surbhi Vij
1:30 to 3:00 PM	313	An Efficient Approach to Key Management for Bidirectional Communication in AMI System of Smart Grids	Khushboo Gupta	FTNCT-06 Main Track
1:30 to 3:00 PM	316	Deep Learning-Based Classification of Ocular Toxoplasmosis Fundus Images: A Comparative Study of CNN and SVM Models	Surbhi Vijh	SS-17 Dr. Sumit Kumar and Dr. Surbhi Vij
1:30 to 3:00 PM	320	Analyzing the Impact of AI-Enabled Chatbot on Service Quality in the Real Estate Sector: An Empirical Study in NCR	Garima Vijh	SS-17 Dr. Sumit Kumar and Dr. Surbhi Vij
1:30 to 3:00 PM	323	Integrating Blockchain and Quantum Key Exchange with Deep Learning for Enhanced Medical Data	Tanvir Sardar	FTNCT-06 Main Track
1:30 to 3:00 PM	337	Comprehensive Review on Sales Prediction Models	Katari Sai Abhiram Varm	FTNCT-06 Main Track
1:30 to 3:00 PM	338	Secure & Reliable Fake Profile Detection on Recruitment Platforms using Machine Learning and Blockchain	Soumya Pokharna	FTNCT-06 Main Track
1:30 to 3:00 PM	339	Enhancing Driver Safety with MobileNetV2-Based Transfer Learning for Drowsiness Detection	Ishwari Singh Rajput	SS-08 Dr. Anupam Singh

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
1:30 to 3:00 PM	348	Progression of ECC Algorithm to Avoid Man in the Middle Attack And Replay Attack	BAZEER AHAMED	FTNCT-06 Main Track

Session No. 8	

Session Chairs: Dr. Aditya Bakshi, Dr. Hari Mohan Rai, *Dr. Nagesh Kumar*

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
3:00 to 4:30 PM	358	Feature Selection and Model Evaluation for Heart Disease Prediction Using Ensemble Methods	Sreekumari S	FTNCT-06 Main Track
3:00 to 4:30 PM	366	Advancements in Cybersecurity: A Comprehensive Survey of AI-Driven Solutions	Geetika Singh	FTNCT-06 Main Track
3:00 to 4:30 PM	373	Beyond X-ray: Deep Learning Solutions for Gastrointestinal Bleeding	Tejasvin Vimal	FTNCT-06 Main Track
3:00 to 4:30 PM	376	U-Net Approach to MRI-Based Segmentation of Multiple Sclerosis Lesions	Priyanka Belwal	FTNCT-06 Main Track
3:00 to 4:30 PM	377	Advanced Deep Learning techniques for Cauliflower Plant Disease Detection	Nidhi Malik	FTNCT-06 Main Track
3:00 to 4:30 PM	378	Cognizance through Convolution: A Deep Learning Approach for Emotion Recognition via Convolutional Neural Networks	Syed Thouheed Ahmed	FTNCT-06 Main Track
3:00 to 4:30 PM	382	AI and Geospatial Technologies for Climate Change Mitigation: Opportunities, Challenges, and Pathways to Sustainability	Golden Julie	SS-07 Dr. Harikesh Singh
3:00 to 4:30 PM	383	Graph-Based Generation and Validation of Use Case Diagrams	Reshma Nair	FTNCT-06 Main Track
3:00 to 4:30 PM	395	Securing Cloud-Based Systems: DDoS Attack Mitigation using Hypervisor-Intrusion Detection Approach	Jaydip Kumar	FTNCT-06 Main Track

Session Chairs: Dr. Rakesh Saini, Dr. Akash Punhani, Dr. Charu Bhardwaj, Dr. Sapna Juneja

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
3:00 to 4:30 PM	402	Comparative Analysis of Drug Synergy Prediction Models	Sumedh Kamble	FTNCT-06 Main Track
3:00 to 4:30 PM	403	Handwriting Recognition: Unravelling Performance Diversity and Practical Implications	Keshav Kaushik	FTNCT-06 Main Track
3:00 to 4:30 PM	409	Indian Legal Text Summarization using Large Language Model	Uthara R	FTNCT-06 Main Track
3:00 to 4:30 PM	424	Prediction of Student Performance in E-Learning Environment using Machine Learning Techniques	Sujata Thakur	FTNCT-06 Main Track
3:00 to 4:30 PM	427	Predictive Modeling for Bank Loan Approval: From Data to Decisions	Dr. Davinder Paul Singh	FTNCT-06 Main Track
3:00 to 4:30 PM	429	Predicting Lung Diseases Using Machine Learning on X-ray Images	Dr.Rajesh Sharma Rajend	FTNCT-06 Main Track
3:00 to 4:30 PM	438	AI-Enhanced Triboelectric Surface Analysis for Smart Urban Accessibility Pattern Detection	Dr.Rajesh Sharma Rajend	FTNCT-06 Main Track
3:00 to 4:30 PM	448	Modeling for Cirrhosis Stage Classification: A Comparative Study	Parita Oza	FTNCT-06 Main Track
3:00 to 4:30 PM	453	IoT-Enabled Smart Gardening with Precise Soil Type Monitoring for Horticultural Crops	Shubham Anjankar	FTNCT-06 Main Track

Day 2 (24/12/2024, Tuesday)

Session No. 10 [Day 2: 24/12/2024]

Session Chairs: Dr. Harikesh Singh, Dr. Lalita Kumari

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
10:00 to 11:30 AM	459	Intelligent Sign Language Recognition for Real-Time Text Conversion to Aid Speech and Hearing Impaired	Shubham Anjankar	FTNCT-06 Main Track
10:00 to 11:30 AM	468	Evaluation of MANET Routing Protocols: Effects of Terrain Dimensions and Network Scalability	Satveer Kour	FTNCT-06 Main Track
10:00 to 11:30 AM	480	Study of ResnNet50,VGG19, DenseNet121 Multibranch CNN models	DR. Uma gurav	FTNCT-06 Main Track
10:00 to 11:30 AM	481	SE_Resnet14 :Design and development of deep learning architecture for Kidney Microscopy images	DR. Uma gurav	FTNCT-06 Main Track
10:00 to 11:30 AM	493	Enhancing Pharmaceutical Supply Chain Transparency and Security with Blockchain and Big Data Integration	Abdul Razaque	SS-12 Dr. Hari Mohan Rai [South Korea & Uzebkistan]
10:00 to 11:30 AM	495	Leveraging Machine Learning for accurate Precipitation Forecasting	T Hashni	SS-17 Dr. Sumit Kumar and Dr. Surbhi Vij
10:00 to 11:30 AM	496	A PRISMA-Based Systematic Review on Deep Learning in Multi-Criteria Recommender Systems	Ishwari Rajput	SS-08 Dr. Anupam Singh
10:00 to 11:30 AM	497	K-ADAA: Intelligent Vision System for Designing of Personalized Apparel	Anand Sharma	FTNCT-06 Main Track
10:00 to 11:30 AM	503	Web Scraping Legal and Ethical Considerations in General and Local context	Ahmet KAZMALI	FTNCT-06 Main Track

Session Chairs: Dr. Samayveer Singh, Dr. Jagpreet, *Dr. Punit Gupta*

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
10:00 to 11:30 AM	506	Triboelectric Nanogenerators for Sustainable Coastal Communities	Akey Sungheetha Kumar	FTNCT-06 Main Track
10:00 to 11:30 AM	533	Recommender System with Elliptic Curve Cryptography based Homomorphic Encryption and Local Differential Privacy	Thenmozhi Ganesan	FTNCT-06 Main Track
10:00 to 11:30 AM	534	Verification of Periodicity of Exons in DNA using Digital Signal Processor (TMS320C6748)	Gnane Satapathi	FTNCT-06 Main Track
10:00 to 11:30 AM	538	Throughput and Energy Efficient Routing using Reinforcement Learning for Wireless Sensor Networks	Dr.Kalyana Chakravarthy	FTNCT-06 Main Track
10:00 to 11:30 AM	540	Leveraging Data Deduplication Approaches in the Cloud Storage: A Succinct Review	Chander Prabha	FTNCT-06 Main Track
10:00 to 11:30 AM	543	TwinNet: Spatial Feature Deep Learning Enhanced Dual Network	Manu Shree	FTNCT-06 Main Track
10:00 to 11:30 AM	584	Aeroplane and Brain MRI Images using Projective Transformation	Rekha Nair	FTNCT-06 Main Track
10:00 to 11:30 AM	586	A Comprehensive Review of Human-Centric AI, Regulatory Frameworks, and Their Role in Shaping Industry 5.0	Kousik Barik	FTNCT-06 Main Track
10:00 to 11:30 AM	609	Design of an Optimally Tuned Fractional Order PI-PD Controller for DC Motor Speed via a Henry Gas Solubility Algorithm	ezzulddin yaseen	SS-09 Dr. Chaman Verma [Hungary]

Session Chairs: Dr. Yugal Kumar, Dr. Aditya Kumar Singh, Dr. Ashwani Kumar, Dr. Mahendra Kumar Gourisaria

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
10:00 to 11:30 AM	613	Corpus Annotation with Intensified Emotions and Sentiments accommodating Words, Emojis, Slangs in English Language	Shelley Gupta	SS-07 Dr. Harikesh Singh
10:00 to 11:30 AM	651	Analyzing Gender Dynamics in ChatGPT Advantage: An Automated Real-Time Dashboard	Chaman Verma	SS-09 Dr. Chaman Verma [Hungary]
10:00 to 11:30 AM	654	Unmasking Deepfakes: A Review of Current Datasets, Tools, and Detection Features	Diya Garg	SS-05 Dr. Yugal Kumar and Dr Santosh Kumar
10:00 to 11:30 AM	661	Fog Computing Challenges and Opportunities in IoT Networks: A review	Zanyar ahmed	FTNCT-06 Main Track
10:00 to 11:30 AM	671	Transformer-Dilated ResUNet: An Efficient and Accurate Framework for Polyp Segmentation	Dr. Vikas Tyagi	FTNCT-06 Main Track
10:00 to 11:30 AM	687	AN INNOVATIVE INTERPOLATION BASED REVERSIBLE STEGANOGRAPHIC TECHNIQUE	Dr. Vikas Tyagi	FTNCT-06 Main Track
10:00 to 11:30 AM	690	Harnessing Deep Learning and Transfer Learning Models for Segmentation of Liver Tumors and Veins	Mahendra Gourisaria	SS-14: Dr Mahendra Kumar Gourisaria
10:00 to 11:30 AM	692	Applicability of various transform techniques in watermarking using Machine Learning Algorithm - A Systematic Analysis	Naman Garg	FTNCT-06 Main Track

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
10:00 to 11:30 AM	693	Efficient Gait Recognition with SEGait-ConViT: A Vision Transformer Model Enhanced by Sparse Edge Information	Hrudya P	FTNCT-06 Main Track
10:00 to 11:30 AM	698	Comparative Study of Plant Leaves Detection for Precision Agriculture using Machine Learning Techniques	Sumit Kumar	FTNCT-06 Main Track

Session No. 12-B (Main Room of Meeting) [Day 2: 24/12/2024]				

Session Chairs: Dr. Ashutosh Sharma, Dr. Aruna Malik

Time (IST)	Paper ID	Paper Title	Primary Contact Author Name	Track Name
10:00 to 11:30 AM	139	The Use of LDAP for Query Operation in Trader Service	Farkhana Muchtar	FTNCT-06 Main Track
10:00 to 11:30 AM	412	Crime Prediction Based on Classification Approaches	Howida Alkaaf	FTNCT-06 Main Track
10:00 to 11:30 AM	591	Effective Hazard Categorization of Near-Earth Objects with Random Forest Techniques	Tina Babu	FTNCT-06 Main Track
10:00 to 11:30 AM	645	Similarity-Based Intent Detection Using an Enhanced Siamese Network	YUSUF MUHAMMAD	FTNCT-06 Main Track
10:00 to 11:30 AM	672	Predicting Parkinson's Disease: An Explainable AI approach with Feature Analysis	Mahendra Gourisaria	SS-14: Dr Mahendra Kumar Gourisaria
11:30 to 12:00 PM	**Keynote Address 3 : Prof. Kayhan Zrar Ghafoor, Department of Information and Communication Technology Eng., Erbil Polytechnic University, Iraq. Topic- Deep Q Learning for DDoS Attacks Detection in IoT Environment**			

Formal Vote of Thanks & Feedback Form

In case of any query email us at { ftnct2018@gmail.com }

Link to Update Registration Fee Details : **https://forms.gle/TFVW8eEUppQE3gKM7**