CCIT & AEDC 2024 Program Schedule
Conference Mode: Virtual Conference
Date: June 29-30, 2024

Day I: 29 June 2024, Saturday   **Time: 08.30 AM – 05.30 PM**

Link I	https://meet.google.com/qrf-gjni-bcu
8.30 AM	Welcoming Chairs and Participants to the CCIT AEDC-2024 Hinweis International Conference
8.31 AM – 8.34 AM	Welcome Speech: Dr. Yogesh Chaba (General Chair)
8.35 AM – 8.55 AM	Keynote Speech: Dr. M Sujithra (Coimbatore Institute of Technology, India)
9.00AM – 9.20 AM	Keynote Speech: Dr. Tejmal Rathore (Ex-Prof. of IIT Bombay, India)

Date: 29 June 2024	Screen I	Session I	Time: 09.30AM – 11.30AM
Link I	https://meet.google.com/qrf-gjni-bcu		
Chair 1: Dr. Yogesh Chaba (General Chair)		Chair 2: Dr. K Thippeswamy (Visvesvaraya Technological University, India)	

Paper ID	Paper Title	Registered Authors
CCIT-2024_8	A Review on the Artificial Intelligence-Based Acne Detection Diseases	Gayatri Narendra Dikholkar
CCIT-2024_10	Dynamic Sign Language Detection: A Web Based Approach for Real Time Adaptability	Rasmitha Dasari
CCIT-2024_12	Tomato Leaf Disease Detection Model-An Real time IoT Prototype	Joy Lavinya
CCIT-2024_17	Innovations in Text Recognition	Palakpreet Kour
CCIT-2024_29	Enhancing Electoral Integrity: A Blockchain-Based Evoting Framework	Rohita Yamaganti
CCIT-2024_31	Real-Time Stress Detection Using Machine Learning and IoT	Shahuraj Bhosale

CCIT-2024_33	Course Recommendation System: A Herokudeployed Research Framework For Personalized Educational Pathways	M Sreenivas
CCIT-2024_35	Precision In Sound: A Comprehensive Framework For Advanced Gender Recognition From Audio Data	Sunil Bhutada
CCIT-2024_42	A Review of Hyperledger Fabric in Enhancing Electronic Health Records System	Atharva Manish Nanavate
CCIT-2024_48	Block Chain based Smart Grid Meter Reading System: Ensuring Secure And Transparent Energy Transactions	Rohita Yamaganti
CCIT-2024_49	Inquire Bot: Safely Delving into PDFs for Your Queries	Aditya Yadav
CCIT-2024_55	Deep Learning-Based Defects Detection of Certain Aero-Engine	Hardik Nanda
CCIT-2024_56	AmbuAlert: Ambulance Tracking and Alert Sending WebApp	Aum S Kolekar
CCIT-2024_72	Prescribe.ai: Large Language Model Based Automatic Prescription Generator	Abhipsa Sahoo
		Diya Roy
CCIT-2024_74	Diabetes Prediction Using Ensemble Methods	Gali Nageswara Rao

Date: 29 June 2024	Screen II	Session II	Time: 09.30AM – 11.30AM
Link II		https://meet.google.com/jqr-xpvh-bjx	
Chair 1: Dr. M Sujithra (Coimbatore Institute of Technology, India)		Chair 2: Dr. Shiva Murthy G (Visvesvaraya Technological University, India)	

Paper ID	Paper Title	Registered Authors
CCIT-2024_77	Deep learning approaches for Drivers safety	Pratham Yogesh Mahajan
CCIT-2024_79	Autonomous Criminal Identification System	Chandresh Tulsidas Menon
CCIT-2024_84	A Transfer Learning Based Brain Tumor Detection Using EfficientNetV2 and XGBoost Classifier	P Sri Keerthana
CCIT-2024_86	A Framework for Diabetic Retinopathy Recognition Built with Deep Learning	Shubhi Raj Sharma
CCIT-2024_88	Urbanization Impact on Various Land Cover Classes Utilizing GIS along with Remote Sensing Technique	Mohammad Aves

CCIT-2024_100	"RAKSHAK" - A Voice Controlled Smart Safety Device	Chanchal Rathad
CCIT-2024_101	DAASH: Unified Platform for IoT Sensors	Pranav K Rawlley
CCIT-2024_104	Augmented Reality-assisted Visualization of Body Organs	Harsh Sharma
CCIT-2024_108	Chatbot for document based Question Answering	Shaunak Deepak Jotawar
		Tanmay Sunil Kulkarni
		Yuvraj Balasaheb Ambade
CCIT-2024_112	CropWise: Empowering Indian Farmers with AI-driven Crop Management Solutions	Naman Soni
CCIT-2024_113	Advancing Road Safety: A Comprehensive Approach Through Enhanced Road Detection Systems	Atharva Thorat
		Kunal Suryawanshi
		Riya Gupta
		Seema Idhate
CCIT-2024_117	Web-based rental application for leasing and renting daily utilities using ML	Sourav Sunil Joshi
CCIT-2024_119	Automatic Time Table Generator	Susheel Khanmotra
CCIT-2024_123	Strategies for Robust Error Handling in Programming Languages: Patterns and Best Practices	Aryan Kumar
CCIT-2024_126	Hands Free Computing With Open CV	Manas Goel

Break 11.30 AM – 11.40 AM

Date: 29 June 2024	Screen I	Session III	Time: 11.40AM – 01.30PM
Link I		https://meet.google.com/qrf-gjni-bcu	
Chair 1: Dr. Yogesh Chaba (General Chair)		Chair 2: Dr. Sharan M (CET College of Engineering, India)	
Paper ID	**Paper Title**		**Registered Authors**
CCIT-2024_135	Facial Emotion Recognition using Machine Learning Techniques		Abhinav

CCIT-2024_138	AI-Based Song Composition and Generation: A Comprehensive Research and Implementation	Parth Kabadi
CCIT-2024_141	An Overview of Emotional Mining Approaches for eCommerce Applications	Monali Giridhar Tingane
CCIT-2024_143	IOT Based Smart Wheel Chair	Sarthak J Gadekar
CCIT-2024_145	Design And Implementation Of A Decentralized Non-Fungible Token (NFT) Platform For Digital Asset Management	Sunil Bhutada
CCIT-2024_146	A Visionary Solution For Diverse Abilities Using Inclusive Navigation Technology	Sunil Bhutada
CCIT-2024_148	An Addressing Cyber Threat: An Analysis of India's Cybersecurity Situation	E Henish
		G Satya Sudarshan Reddy
		B Karthikeya
CCIT-2024_153	Implementing AI Driven Customer Support Chatbot Application	Shashank Gupta
CCIT-2024_157	Quantum Transfer Learning via Pennylane and ResNet using Machine Learning	Shirley CP
CCIT-2024_159	A Deep Learning Model for Detection of Alzheimer's Disease Based on Retinal Photographs with Transfer Learning	Ramalakshmi K
CCIT-2024_162	Model Compression Techniques for Improved Handwritten Digit Recognition	A Mahalakshmi
CCIT-2024_164	Online Image Integrity: Detecting Manipulations on Social Networking	Madhurya Uriti
CCIT-2024_174	Developing an AI Model for Skin Condition Diagnosis and Treatment Guidance	Adwait Chavan
		Drashti Panchal
CCIT-2024_178	A Blockchain Based Secure And Decentralized Crowdfunding Platform for Prevention of Fraud	Tushar Jadhav
CCIT-2024_179	Emerging Trends in Malware Threats: A Comprehensive Analysis and Mitigation Strategies	Chennam Prasanna Akhil Vamsi

Date: 29 June 2024	Screen II	Session IV	Time: 11.40AM – 01.30PM

Link II	https://meet.google.com/jqr-xpvh-bjx		

Chair 1: Dr. M Sujithra (Coimbatore Institute of Technology, India)		Chair 2: Dr. Shilpa B (Marian Engineering College, India)	

Paper ID	Paper Title	Registered Authors
CCIT-2024_191	Medical Insurance Cost Prediction Using Machine Learning	Nitish Kumar
CCIT-2024_195	Decentralizing Copyright Protection: A Blockchain Approach to Combat Digital Piracy	Vabilisetty Chitra Lakshmi Surekha
CCIT-2024_197	Electro-Cognitive Mapping: Insights From ECG During Cognitive Tasks	Vivek / Vipin Yadav
CCIT-2024_200	A combined automatic Rain Detection Wiper and Eye Monitoring System for Drivers	Srushti Sagar Sapkal
CCIT-2024_202	MentalPredict: Deep Learning In Mental Health Forecasting	Sanskruti Dhananjay Deshmukh
CCIT-2024_205	A Novel Solution for Real-Time BCI Challenge: Signal Quality and Noise	E Lakshmi Chetan
CCIT-2024_208	Cracking the Captcha: A Look at CAPTCHA and its Breaking Method	Nitin Singh
CCIT-2024_214	A Blockchain-Based Secure Communication and Information Sharing System for Defense Engineering	Kajal Tiwari
CCIT-2024_215	YOLO Algorithm and Machine Learning: A Comprehensive Review and Evaluation	Kashiraya R Biradar
CCIT-2024_216	Empowering Indian Legal NLP: Adversarial Sampling and Multi-label Classification with Large Language Models	S Karthika
CCIT-2024_221	Secured Document Storage Using Blockchain with Integrated Data Processing and Analysis	Siranjith Rajendran
CCIT-2024_225	Application of Deep Learning Model in Detection of Dental Periapical Lesions	Vaishali Peasad Latke
CCIT-2024_226	Developing a Covert Communication Paradigm Using TCP's Sequence Number	Shashikant Sukalal Mahajan
CCIT-2024_227	Comparative Study of CNN and Machine Learning Methods in Classification of Peripheral Pulse Morphology	Nishant Bhagavan Patil

CCIT-2024_229	Handwritten Medical Prescription Recognition using Deep Learning Technique	Mekha M

Lunch Break 01.30 PM – 02.00 PM

Date: 29 June 2024	Screen I	Session V	Time: 02.00PM – 04.00PM

Link I	https://meet.google.com/qrf-gjni-bcu

Chair 1: Dr. Yogesh Chaba (General Chair)	Chair 2: Prakash Murugesan (Artificial Intelligence & Data, USA)

Paper ID	Paper Title	Registered Authors
CCIT-2024_231	Dynamic Character Replacement in Videos using Motion-Guided Diffusion Techniques	Aryan Mahesh Karande
CCIT-2024_232	Deep Learning Approach For Handwritten Ol-Chiki Character Recognition	Sumanta Daw
CCIT-2024_234	Smiley is utilized in Sentiment Analysis Approach of Internet Based Reviews for E-Shopping Websites as well as fuzzy logic and rule-based approach for online product evaluation	Rita Ramlal Bhawalkar
CCIT-2024_235	ML Powered Virtual Try-On: Transforming E-Commerce Fashion	Hettik P Limbani
CCIT-2024_239	Change of Maintenance Strategy for Effective Maintenance	Pranav Singh Rathore
CCIT-2024_240	Integrated IOT Environmental monitoring system for Agricultural Application and Crop Yield Prediction	Divyam Gupta
CCIT-2024_241	Unveiling Brain Tumors: An Approach Using Graph Theory in Medical Imaging	Nihaas Reddy Ravula
CCIT-2024_303	Low-Cost Embedence Meter For Soil Water Content Measurement Using IoT	Geetha Vadnala
CCIT-2024_304	A Smart Glass For Visually Impaired People	M Sinthuja
CCIT-2024_306	Air Quality Forecasting using Near-Miss Approaches: A Predictive Model	Diksha Mehra
CCIT-2024_310	A Novelty Approach of Usability Testing Method in an e-learning Environment	K Madusudanan
CCIT-2024_312	A Systematic Review on Weather Forecasting Using Machine Learning Techniques	Katta Trinadha Ravi Kumar
CCIT-2024_313	Systematic Literature Survey On Credit Card Fraud Detection Techniques	Bhukya Dharma

| CCIT-2024_317 | Comparative Analysis of OLED Architectures: Insights into Performance and Applications | Shivani |
| CCIT-2024_318 | A Review and Analysis on Predicting Psychotic Behaviors of Social Media Posts using Recurrent Neural Networks | Reeta Bourasi |

Date: 29 June 2024	Screen II	Session VI	Time: 02.00PM – 04.00PM
Link II		https://meet.google.com/jqr-xpvh-bjx	

Chair 1: Dr. M Sujithra (Coimbatore Institute of Technology, India) | Chair 2: Dr. Rohit B Kaliwal (Visvesvaraya Technological University, India)

Paper ID	Paper Title	Registered Authors
CCIT-2024_319	EcoTrack: A Carbon Footprint Tracking and Analysis App	Kshitiz Bartaria
CCIT-2024_322	Analysis of Internet of Things for Fresh Agricultural Nutrients and Environmental Factors Product Transportation and its Applications	Tejas Rajendra Patil
CCIT-2024_325	Career Path Insights	Aditya Sanjay Jadhav
CCIT-2024_337	Automated Subtype Classification of Lung Cancer Through CNNs and Histopathological Images	Dantu Vyshnavi Satya
CCIT-2024_338	Comparative study of YOLOv5 and YOLOv3 based Indian Sign Language Detection Systems	Pajgade Medhavi Rajendra
CCIT-2024_342	Deep learning Techniques to classify Non Small Cell Lung Cancer	Nagamani Tenali
CCIT-2024_345	Crowd Funding Marketplace Using Blockchain Technology	Devang Mishra
CCIT-2024_358	Beyond the Norm: Exploring the Advantages of Homomorphic Encryption	Samruddhi Vijaykumar Jagtap
CCIT-2024_359	Enhanced Detection of Dermatological Disorders via Machine Learning Algorithms	Majji Naveen Sai Kumar
CCIT-2024_360	Ethical AI Music Recommendations	Gaurav Ravindra Nimbokar
CCIT-2024_363	Plant Disease Detection Using CNN	Jeet Jagtap
		Raj Ajay Vaidya

CCIT-2024_368	ROI Recovery for Medical Images using FRT-Based Watermarking Technique	Eswaraiah Rayachoti
CCIT-2024_369	A Comparative Analysis of Machine Learning based Colour Image Compression Mechanisms	Sampada P Chaudhari
CCIT-2024_371	KSK Approach in LOVE Health: AI-Driven-IoT(AIIoT) Based Decision Making System in LOVE Health for Loved One's	Kazi Kutubuddin Sayyad Liyakat
CCIT-2024_372	Bank Customer Churn Prediction Using Machine Learning	Vishal Umeshkumar Parikh

Break 04.00 PM – 04.05 PM

Date: 29 June 2024	Screen I	Session VII	Time: 04.00PM – 05.30PM
Link I		https://meet.google.com/qrf-gjni-bcu	
Chair 1: Dr. Yogesh Chaba (General Chair)		Chair 2: Dr. Rashmi A Pandhare (Indian Institute of Information Technology, India)	

Paper ID	Paper Title	Registered Authors
AEDC-2024_3	Deepfake detection using Multi-Modal Fusion with Attention Mechanism	Shirley CP
AEDC-2024_7	An Entropic EOQ Inventory Control Using Dynamic Programming	K Praveen Kumar Rao
AEDC-2024_8	Development of Oral Cancer Segmentation Framework with Histopathological Images and Dilated Trans-Mobile-Unet++	Ann Mathew
AEDC-2024_9	Old Age Management System Through Machine Learning	Rashmi MR
AEDC-2024_10	Innovative Solutions for Independence: A Synthesis of Recent Advances in Smart Assistive Technologies for Quadriplegics	Vaibhav Kotumbeerkar
AEDC-2024_13	Pattern Matching and Structural Decomposition in Programming Language	
AEDC-2024_14	Lung Cancer Prediction Using CNN	Harsh
AEDC-2024_22	Concurrency and Parallelism: A Comparative Study of Language Constructs and Libraries	Amey Santosh Kulkarni
AEDC-2024_27	Dual Axis Automated Solar Tracker Based on Arduino Uno	Vedashree Hemraj Boid
AEDC-2024_29	Revolutionizing Arecanut Disease Detection through Deep Learning Techniques	Anil D

| AEDC-2024_31 | Performance Analysis of Multi-Operand 4-Bit Adders | Vaishnavi Kangralkar |
| AEDC-2024_32 | Intelli-Doc Navigator: Revolutionizing Document Interaction for the Visually Impaired | Siddhant Tambatkar |

Date: 29 June 2024	Screen II	Session VIII	Time: 04.00PM – 05.30PM
Link II		https://meet.google.com/jqr-xpvh-bjx	
Chair 1: Dr. M Sujithra (Coimbatore Institute of Technology, India)		Chair 2: Dr. Ranjana B Nadagoudar (Visvesvaraya Technological University, India)	

Paper ID	Paper Title	Registered Authors
CCIT-2024_373	Comparative Analysis of Deep Learning Models for Solar Flare Prediction in Space Weather Forecasting	Mohammed Ezaz Ahmed
CCIT-2024_376	Echoes of Gender: Unveiling Voice Identity with Neural Networks	Javvadi Tulasi
CCIT-2024_380	AGRO - Smart Farming Systems	K Malarvizhi
CCIT-2024_375	Development Of a Voice-Operated Robotic Hand For Stroke Patients	Aarthi K
CCIT-2024_381	Securing 5G Networks: A Machine Learning Approach for Intrusion Detection in Simulated Environment	K Malarvizhi
CCIT-2024_384	AI-Driven Skin Cancer Detection: A Comprehensive Review of Deep Learning Techniques for Early Intervention	Abhishek S Waghchaure
CCIT-2024_389	Ranking Recent Smartphone Brands Using Intuitionistic Fuzzy PROMETHEE – II Method Based on Accuracy Function	M Kameswari
CCIT-2024_386	Enhancing Bitcoin Price Prediction Accuracy through LSTM-GRU Ensemble Models	Karanya S
CCIT-2024_390	KS- Vertex Degree Index of Fuzzy Graphs and their Applications in Social Networking	M Kameswari
CCIT-2024_392	Vehicle Accident Detection System By Using GSM and GPS	Nikita Surwase
CCIT-2024_400	Integrated Approach to Non-Communicable Disease Detection via Laptop Cameras: A Framework	Kanchan Sharma
CCIT-2024_401	Comparative-Analysis of Machine Learning Algorithms for Renewable Energy Forecasting	Anuj Tanwar

Day II: 30 June 2024, Sunday   **Time: 08.30 AM – 05.30 PM**

Link I	https://meet.google.com/qvj-xiiu-bvw
8.30 AM	Welcoming Chairs and Participants to the CCIT AEDC-2024 Hinweis International Conference
8.31 AM – 8.34 AM	Welcome Speech: Dr. Yogesh Chaba (General Chair)
8.35 AM – 8.55 AM	Keynote Speech: Abhishek Shukla (Dell Technologies, USA)
9.00AM – 9.20 AM	Keynote Speech: Dr. Nikhil Kumar Marriwala (Kurukshetra University, India)

Date: 30 June 2024	Session I	Time: 09.30AM – 11.30AM	
Link	https://meet.google.com/qvj-xiiu-bvw		
Chair 1: Dr. Yogesh Chaba (General Chair)		Chair 2: Dr. Mahantesh N Birje (Visvesvaraya Technological University, India)	
Paper ID	Paper Title		Registered Authors
CCIT-2024_403	Fake News Detection Using BERT Transformer Model		Bibhas Das
CCIT-2024_406	Blockchain Security: A Comprehensive Review of Current Threats and Solutions		Rupanshi Agarwal
CCIT-2024_404	Movie Recommendation System Based on Genres Using SinSage		Bibhas Das
CCIT-2024_409	Systematic Review on Cloud and IoT-based Drip Irrigation System Leveraging Advanced Analytics		Nitin Dattu Thorve
CCIT-2024_412	Real Time Driver Drowsiness Detection And Alert System		Vandhana M Nair
CCIT-2024_416	Leveraging Blockchain Technology For The Development And Implementation Of Decentralized Smart Grids: Enhancing Transparency, Security and Sustainability In Energy Distribution		Dhruv Tyagi
CCIT-2024_417	Speech to Sign Language Translator Interface		Jalaj
CCIT-2024_418	Exploratory Feature Analysis for Deep Learning Based Spectrum Sensing		Ayush Dutta

CCIT-2024_419	Vocaburry: Real-time Vocabulary Enhancement through Ambient Audio Intelligence	Manthan Thakare Rajesh
CCIT-2024_420	Food Detection & Calorie Estimation of Food & Beverages Using Deep Learning	Anurag Mishra
CCIT-2024_423	A Web Scraping-Based Framework for Dynamic E-commerce Price Comparison Using Flask, Selenium and Beautiful Soup	Rohan Deepak Patil
CCIT-2024_425	Sentiment Analysis Empowered Drug Recommendations	Akash Dudyala
CCIT-2024_426	Fund Campaigns Platform: New Age Era of Reward based Crowd Funding using Blockchain Technology	Padmini MS
CCIT-2024_427	The Signal Jammer	Samruddhi Sangole
CCIT-2024_428	Prediction Of Crops Based on Soil Analysis Using Clustering Methods	Gajendra Singh Rajput

Break 11.30 AM – 11.40 AM

Date: 30 June 2024	Session II		Time: 11.40AM – 01.00PM
Link		https://meet.google.com/qvj-xiiu-bvw	
Chair 1: Dr. Yogesh Chaba (General Chair)		**Chair 2: Dr. Sharan M (CET College of Engineering, India)**	
Paper ID	**Paper Title**		**Registered Authors**
CCIT-2024_435	Interactive Indoor Map Making And Navigation		Aditya Yadav
CCIT-2024_436	Comprehensive Study of Deep Learning Approaches to Image Deduplication and Storage		Pratheeba
CCIT-2024_438	Android Application Camera for Text and Product Labelling for Unsighted People		Kalpana Rangarao Mane
CCIT-2024_440	Investigating Profound Learning Systems for Potato Disease Characterization		Muzammil Khan
CCIT-2024_441	5G Network Management Framework for Improved Customer Experience using Artificial Intelligence and Big data		Humashankar Vellathur Jaganathan
			Prakash Murugesan
CCIT-2024_442	Revolutionizing Renewable Energy: Harnessing Highway Wind for Sustainable Power Generation		Varun Anil Dharwar
CCIT-24_441_1	Personalized Smart Music Recommender Therapy Based on Facial Emotion Recognition		S Selvi

CCIT-2024_445	Sentimental Analysis using Long Short Term Memory (LSTM) Neural Network and Inverse Document Frequency Word Embedding Technique	Jaya Gupta
CCIT-2024_446	Assessment of ML Techniques for Student Dropout Prediction: A Comparative Study	Nisha Rani
		Pachigolla Venkata Suresh
CCIT-2024_156	Pothole Detection and Estimation of repair cost using YOLOv8	Ashitha V Naik

Lunch Break 01.00 PM – 01.30 PM

Date: 30 June 2024	Session III	Time: 01.30PM – 03.30PM
Link	https://meet.google.com/qvj-xiiu-bvw	
Chair 1: Dr. Yogesh Chaba (General Chair)	**Chair 2: Dr. Sharan M (CET College of Engineering, India)**	

Paper ID	Paper Title	Registered Authors
CCIT-2024_448	Design and Development of an Automatic Defense System for Warfare Applications	Pavithra G
CCIT-2024_449	Automated Water Billing and Leak Detection System Control Strategy Development for Smart Water Management in Smart Cities	TC Manjunath
CCIT-2024_450	Design & Development of an Efficient Phase Locked Loop (PLL) System for Frequency Synthesis	Kruthik Prasad BK
CCIT-2024_451	Design and Development Of An Enhanced Car Safety System	Anujna G Bhat
CCIT-2024_452	Flower Classification Using Pre-trained Resnet Models in Computer Vision	Swapnil S Ninawe
CCIT-2024_453	AI-ML Trained Object Recognition System Development using Google Teachable Machine with the help of Data Sciences	Rajneesh Prasad
CCIT-2024_454	INTELLICART – An Advanced Method Of Billing Systems Used In The Supermarket Using Electronics	H Nithya
CCIT-2024_455	Design & Development of a Robotic Vacuum Cleaner for Domestic Applications	Yogesh Desai
CCIT-2024_456	Robotic Vacuum Cleaner Using Arduino Microcontroller Based System	Nirmala YN
CCIT-2024_457	Smart Library Management with QR Code and Raspberry Pi with Pico W	Dhanush E
CCIT-2024_458	Design and Development of a Wireless Electronic Display System	Pratham Sadanand Nayak

CCIT-2024_459	Design & Development Of An Arduino Based Thermal-Mini Printer	Ayush Kumar Kedia
CCIT-2024_460	VAYU : Economic Mobile Ventilator Design and Implementation	Bhavya Nayak
CCIT-2024_461	Cloud-Based Attendance Management System with Integrated RFID Data Acquisition and Real-Time Google Sheets Synchronization	Aditi Akundi
CCIT-2024_462	Multi-Type Diabetes Using Machine Learning – A New Method of Prediction & Determination	Suvartha M
CCIT-2024_429	Online Proctoring Using Eye Gaze Tracking and Head Pose Estimation	Swathika R
CCIT-2024_463	Footstep Futura: Paving the Way to a Greener and More Sustainable Future using IoT Approach for Smart Cities	Sandeep KV
CCIT-2024_464	Design & Development of A Dancing Robot Using Arduino Nano with Camera based utilization of Computer Vision	Anurag Dey

Break 03.30 PM – 03.40 PM

Date: 30 June 2024	Session IV	Time: 03.40PM – 05.30PM
Link	**https://meet.google.com/qvj-xiiu-bvw**	
Chair 1: Dr. Yogesh Chaba (General Chair)	**Chair 2: Dr. Sharan M (CET College of Engineering, India)**	

Paper ID	Paper Title	Registered Authors
AEDC-2024_33	Improving Image Compression by Optimizing Fractal Encoding using DCT-Based Classification	Tejas Bharambe
AEDC-2024_39	Development of High-Precision Floating Point Comparator based on IEEE 754 Standard	Riya Surendra Shah
AEDC-2024_805	An Effective Assessment on Optimizing Airport Capacity Management Problems	Komal Bansal
AEDC-2024_809	Isolated DC-DC Converter using Switched Capacitor Fed Synchronous Reluctance Motor for Electric Vehicle	Praveenkumar Chandran
AEDC-2024_811	Syntax Design Patterns: Lessons Learned from Popular Programming Languages	Parth Kodgirwar
AEDC-2024_813	Localization in Wireless Sensor Networks without Anchors within Square Topology	Angeeta Hirwe Chouhan
AEDC-2024_814	Malware Detection for E-Commerce Applications Using Machine Learning	Boggula Rajeswari

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AEDC-2024_817	Configurable Multi-Image Transposed Steganography on FPGA	Abhay Chopde
AEDC-2024_819	Reliability Evaluation of Differential Relay as Primary Safeguard of Transformer Against Short Circuit	Nilaykumar A Patel
AEDC-2024_820	Pattern Recognition on Neural Networks using FPGA	Sarthak Prasad Pandit
AEDC-2024_823	Reinforcement of Learner's Perception with Cognitive Interactive Pedagogy – An Empirical Study	Shalini Sharma

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