

CCIT AEDC2026 Program Schedule

Conference Mode: Virtual Conference
Date: August 29, 2026 | Time: 08.30 AM – 06.00 PM

Link I	https://meet.google.com/akp-pzdy-hwe
8.30 AM – 8.33 AM	Welcoming Chairs and Participants to the CCIT AEDC2026 Hinweis International Conference
8.34 AM – 8.37 AM	Welcome Speech: Dr. S Abinaya (General Chair)
8.40 AM – 9.00 AM	Keynote Speech: Dr. Mudita (Assistant Professor, IILM University, India)
9.05 AM – 9.25 AM	Keynote Speech: Dr. Asmidar Abu Bakar (Associate Professor, Universiti Tenaga Nasional, Malaysia)

Date: 29 August 2026		Screen I	Session I	Time: 09.30AM – 11.30AM
Link I		https://meet.google.com/akp-pzdy-hwe		
Chair 1: Dr. S Abinaya (General Chair)			Chair 2: Dr. Usha BA (BMS Institute of Technology & Management, India)	
Paper ID	Paper Title			Registered Authors
CCIT-2026_2	Cross-Domain Generalization of Deep Learning Models for Skin Lesion Classification Using Dermoscopic and Mobile Images			Tera Bhavitha
CCIT-2026_3	Adaptive API Security Gateway Using OpenAPI Specification Validation and AI Anomaly Detection			M Niddeshkumar
CCIT-2026_6	Adaptive Zero-Trust Cybersecurity Framework with Real-Time Threat Detection Using Ensemble Learning			Vanishree V
CCIT-2026_7	Explainable Artificial Intelligence (XAI) in Machine Learning: A Deep Review of Methods, Transparency, and Real-World Impact			Priti Mishra
CCIT-2026_8	A Compliance-Aware Multilingual Voice Assistant for Banking and Finance			Mayur Omprakash Jogade

CCIT-2026_24	PlantGuard AI: A Lightweight 19-Layer Convolutional Neural Network for Real-Time Plant Disease Detection	Shailesh S Deore
CCIT-2026_32	Soil Quality and Crop Health Prediction Using Machine Learning, Deep Learning, and IoT: A Comprehensive Literature Review with Explainable AI and Edge Intelligence Perspectives	Swaraj CM
CCIT-2026_34	EcoCheck AI: A Neuro-Symbolic Framework for Explainable Greenwashing Detection and Dataset Generation	Nevin Alex Varghese
CCIT-2026_38	Explainable Syllabus-Aware Hybrid Retrieval Augmented Generation for UPSC Question Answering	Jeendru Poojith Reddy
CCIT-2026_39	GameGuard: A Static Analysis Framework for Verifying Game Logic in Android Applications	Nikhil Laxman Wandhekar
CCIT-2026_40	An Intelligent Land Record Analytics System for Khata Document Processing and Plot Validation	Veena Gode Swamy Rao
CCIT-2026_42	An Intelligent IoT-Based School Transportation Monitoring and Safety System	Sowjanya Salugu

Date: 29 August 2026		Screen II	Session II	Time: 09.30AM – 11.30AM
Link II		https://meet.google.com/auf-pajg-jqa		
Chair 1: Dr. M Sujithra (Conference Chair)			Chair 2: Dr. Vikas Vishwam (Rajagiri School of Engineering & Technology, India)	
Paper ID	Paper Title		Registered Authors	
CCIT-2026_44	Defending Digital Truth: Multimodal Fact-Checking for Digital Integrity Using Hybrid Retrieval and Transparent Large Language Model Reasoning		Thejasvi Krishna B	
CCIT-2026_50	Resilient Functional Trajectory Modeling for High-Throughput Automated Vehicular Traffic Monitoring and Threat Classification		Saadat Faizi	
CCIT-2026_53	Post-Pandemic Shifts in Airbnb: A Sentiment-Driven Analysis of Travel Behaviour		Shobha	
CCIT-2026_54	Embedded Face Detection Benchmarking on ESP32 for Real-Time Attendance		Dhanush Y Shetty	
CCIT-2026_59	Comparative Analysis of Deep Learning Models for Pothole Detection		Disha S Rao	

CCIT-2026_76	System for Emotional Response and Analysis (SERS): A Classroom Emotion Intelligence Platform	Deepthi R
CCIT-2026_80	An architectural Clustering for LLM's to Generate High-level Summaries for Generative AI	Mahesh Kaluti
CCIT-2026_81	MetricMantis: A Resilience Analysis Platform for Containerized Applications	Khushi S
CCIT-2026_83	A Review on Artificial Intelligence Model for Predicting Motor Difficulties in Cerebral Palsy	Rucha Ganesh Sadolkar
CCIT-2026_84	Explainable Edge-Based Multimodal Plant Health Monitoring and Recommendation System	Chandrabhas Dharamaveer Kori
CCIT-2026_85	Challenges and Open Research Directions: An Optimized AI Intrusion Detection Systems for IoT	Parteek
CCIT-2026_87	Software Defect Prediction Using an Intelligent Ensemble-Based Model	D Baswaraj

Break 11.30 AM – 11.45 AM

Date: 29 August 2026		Screen I	Session III	Time: 11.45AM – 01.30PM
Link I		https://meet.google.com/akp-pzdy-hwe		
Chair 1: Dr. S Abinaya (General Chair)			Chair 2: Dr. Swathi Y (CET College of Engineering, India)	
Paper ID	Paper Title			Registered Authors
CCIT-2026_89	Online Recruitment Fraud (ORF) Detection Using Deep Learning Approaches			Nagaratna P Hegde
CCIT-2026_91	Machine Learning for Malicious Network Traffic Detection Through Behaviour Analysis: A Survey and a Unified Anomaly-Augmented Framework			Arjun Dev
CCIT-2026_92	Smart Gate Security System with Multi-Mode Visitor Authorization Using Computer Vision, Telegram Communication and IoT Automation			Gouri S Mundada
CCIT-2026_93	DeepTrust: A User-Centric Platform for Deepfake Detection and Reporting System			Vanitha N
CCIT-2026_94	Enhancing Diagnosis Accuracy for Breast Cancer			Piyush Jain
CCIT-2026_96	Identifying Fraudulent Credit Card Transactions Using Ensemble Learning			R Santhosh Kumar
CCIT-2026_98	Alzheimer’s Detection: ML-Based Handwriting Analysis with Ensemble Methods			Nagaratna P Hegde

CCIT-2026_101	Artificial Intelligence Security and Privacy Risk	Piyush Jain
CCIT-2026_104	UAV-Based Emergency Medical Delivery and Remote Guidance Systems: Architecture, Design, and Evaluation Framework	Aditya A Bhende
CCIT-2026_106	AI-Powered Sanskrit Shloka Recognition and Semantic Retrieval System	Vidisha Jain

Date: 29 August 2026		Screen II	Session IV	Time: 11.45AM – 01.30PM
Link II		https://meet.google.com/auf-pajg-jqa		
Chair 1: Dr. M Sujithra (Conference Chair)			Chair 2: Dr. Vikas Vishwam (Rajagiri School of Engineering & Technology, India)	
Paper ID	Paper Title			Registered Authors
CCIT-2026_107	Network Traffic Monitoring and Threat Identification Using Analytical Techniques			Kushal H
CCIT-2026_150	Secure AI System: An Integrated Framework for AI Security, Governance, and Observability			Vallabh Sangvikar
CCIT-2026_305	AI-Driven Real Time Threat Detection System			Yadugani Sridivya
CCIT-2026_307	XML-Guided Spatial Tuning: Bridging Logical Markup and 2D Grid Attention for Robust Financial Document Extraction			Hisham Raihan
CCIT-2026_308	AI-Driven Women Safety Analytics for Threat Detection			Yash C Tekade
CCIT-2026_310	DAST-Next: A Novel Dynamic Security Analysis Framework for Modern Web Architectures			Rajesh J
CCIT-2026_311	Multi-Precision MAC Unit with Log FMT Compression for Ultra-Low-Precision Training			Sonali Alex
CCIT-2026_313	Agentic AI Driven Healthcare Ecosystems: A Framework for Adaptive Clinical Support and Workflow Management			B Veera Jyothi
CCIT-2026_312	Legal Paper Analysis using Natural Language Processing			Purva G Vyawahare
CCIT-2026_314	Quantum Machine Learning for Efficient Healthcare Workflows and Enhanced Clinical Decision Making			B Veera Jyothi

Lunch Break 01.30 PM – 02.00 PM

Date: 29 August 2026		Screen I	Session V	Time: 02.00PM – 03.30PM
Link I		https://meet.google.com/akp-pzdy-hwe		
Chair 1: Dr. S Abinaya (General Chair)			Chair 2: Dr. Swathi Y (CET College of Engineering, India)	
Paper ID	Paper Title			Registered Authors
CCIT-2026_319	BlockTrust-Privacy: A Privacy-Preserving Blockchain Framework Using Zero-Knowledge Proofs for Secure and Confidential Transactions			Jyoti R Shinde
				Vaishali Hirlekar
CCIT-2026_320	Automated Glaucoma Detection Using Deep Learning-Based Optic Disc and Cup Segmentation			Sandhi Nitin
CCIT-2026_324	Attention-Enhanced ConvNeXtTiny for Robust Facial Expression Recognition with Mixed Emotion Prediction			Manisha Babanrao Thombare
CCIT-2026_325	Real-Time Smart Borewell Child Rescue System using STM32, ESP32 and AI-Based Monitoring			Rathiya R
CCIT-2026_327	Machine Learning for IoT Network Anomaly Detection in Smart Homes: A PRISMA-Guided Systematic Review and a Conceptual Federated-Explainable Framework			Deepak Singh Rajput
CCIT-2026_328	SpineAlign: A Low-Cost IoT-Integrated Wearable System for Real-Time Spinal Posture Monitoring and Personalized Health Insights			Neelam S Chandolika
CCIT-2026_330	Machine Learning and Explainable Artificial Intelligence for Chronic Kidney Disease Prediction: A PRISMA 2020-Based Systematic Review			Juslin F
CCIT-2026_331	A Hybrid ResCNN–BiLSTM–Multi-Head Attention Framework for Real-Time EMG-Based Intelligent Transradial Prosthetic Arm Control			Shreeshayana R
CCIT-2026_341	Network Anomaly Detection System Using Machine Learning on NSL-KDD Dataset			L Tejo Prasad

Date: 29 August 2026		Screen II	Session VI	Time: 02.00PM – 03.30PM
Link II		https://meet.google.com/auf-pajg-jqa		
Chair 1: Dr. M Sujithra (Conference Chair)			Chair 2: Dr. Vikas Vishwam (Rajagiri School of Engineering & Technology, India)	
Paper ID	Paper Title			Registered Authors
CCIT-2026_333	Optimizing Convolutional Neural Network Architectures Using Ant Colony Optimization for Facial Expression Recognition			Deepa D Mandave
CCIT-2026_334	Design and Laboratory Implementation of a Compact RIO-Based Miniature Retort for Thermal Processing Studies			Dakshina Anand
CCIT-2026_336	Sentiment-Guided Noise Filtering in Social Media Using Classical Machine Learning and TF-IDF Feature Engineering			Amitava Sarder
CCIT-2026_337	An Integrated Smart Coffee Information and Management System for the Global Coffee Ecosystem			Pritam Biswas
CCIT-2026_338	Trustworthy Artificial Intelligence for Medical Diagnostic Systems: A PRISMA-Based Systematic Review of Design Principles, Clinical Evidence, and Deployment Challenges			Sushma DS
CCIT-2026_339	Tiered Complexity Benchmarking with Stability-Gated Selection for Cardiotocographic Fetal-Health Classification: A Sixteen-Modality Study with Per-Class SHAP Attribution			Ranjini A
CCIT-2026_340	DermaAI: A Multi-Task Deep-Ensemble Framework for Joint Skin-Disease Classification, Quantitative Severity Estimation, and Clinically-Guided Treatment Triage			Sukamal Dash
CCIT-2026_342	Integrated AI-Based Framework for Prenatal Diagnosis and Fetal Health Risk Stratification			Debjit Pahari

Break 03.30 PM – 03.45 PM

Date: 29 August 2026		Screen I	Session VII	Time: 03.45PM – 06.00PM
Link I		https://meet.google.com/akp-pzdy-hwe		
Chair 1: Dr. S Abinaya (General Chair)			Chair 2: Dr. Swathi Y (CET College of Engineering, India)	
Paper ID	Paper Title			Registered Authors
AEDC-2026_3	Real-Time Industrial Noise Management System Using Raspberry Pi			Kranthi Madala
AEDC-2026_6	Smart Battery Management Systems and Comprehensive comparison of Batteries for Electric Vehicles			Ankitha R
AEDC-2026_12	Sakaguchi Type Function Defined By-Derivative Operator Subordinate to a Koebe-Type Generating Function			B Vanithakumari
AEDC-2026_15	Head Movement Controlled Smart Vehicle Using Computer Vision, ML and AI			Sheela N Rao
AEDC-2026_802	Smart Ration Material Distribution Using Three or Two Authentication Stages			V Hemanth
AEDC-2026_804	AI based Dynamic Traffic Grooming in all Optical WDM Networks			Surendra J Bhosale
AEDC-2026_808	Design Optimization and Multiphysics Material Evaluation of a Lightweight 3D-Printed Transradial Prosthetic Arm			Shreeshayana R
AEDC-2026_809	Research Trends in Queueing Theory with Threshold Policy: A Comprehensive Bibliometric Analysis			Gaurav Sharma
AEDC-2026_813	A Thematic Survey on Carbon Footprint Intelligence for Sustainable Industry 4.0			Aaryan Ranjan
AEDC-2026_815	Multimodal Transformer-Driven Diagnosis Using ClinicalBERT and DenseNet121			Deven Manilal Patel
AEDC-2026_817	High-Precision PCB Trace Defect Detection Using Template Difference Analysis and Attention-Enhanced YOLOv8 for Automated Optical Inspection			Thondepu Adilakshmi
AEDC-2026_818	Prediction of Chronic Kidney Disease Based on Machine Learning with Personalized Dietary Suggestions			Raj N Papadkar
AEDC-2026_819	Traffic Pattern-Aware Machine Learning Framework for Congestion Detection and Control in Encrypted Networks			Nitin Malik

AEDC-2026_821	Enhancing Navigation for Railway Station Facilities and Locations A QR-Assisted, Browser-Based Indoor Wayfinding System	Chitti Saharsh
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Date: 29 August 2026		Screen II	Session VI	Time: 03.45PM – 06.00PM
Link II		https://meet.google.com/auf-pajg-jqa		
Chair 1: Dr. M Sujithra (Conference Chair)			Chair 2: Dr. Vikas Vishwam (Rajagiri School of Engineering & Technology, India)	
Paper ID	Paper Title		Registered Authors	
CCIT-2026_343	AI-Based Intelligent Medical Diagnostic System: An Ensemble Machine-Learning Framework for Early Diabetes Prediction		Pritam Biswas	
CCIT-2026_344	A Multi-Model Based Disease Prediction System Using Machine Learning Techniques		Arjun M S	
CCIT-2026_345	Deep Hybrid Architecture for Anomaly-Based Intrusion Detection in Internet of Things Networks Using CNN-LSTM with Attention Mechanism		Laboni Sarkar	
CCIT-2026_347	A Comparative Deep Learning Framework for Stock Price Forecasting Using LSTM, GRU and CNN-LSTM Hybrid Architectures		Mou Pramanik	
CCIT-2026_348	A Comparative Study Of PQC Algorithms for Api Gateway Authentication in Multi-Cloud Environments		Pabitra Kundu	
CCIT-2026_349	Smart Medicine: An Intelligent Healthcare System Based on Artificial Intelligence & Machine Learning Techniques		Rumpa Chakraborty	
CCIT-2026_352	Comparative Analysis of Land Use and Land Cover Mapping with and without Image Preprocessing Using Google Earth Engine and Landsat 8/9 Imagery		Reema Ashok Lahane	
CCIT-2026_353	A Multimodal AI Framework for Pulmonary Embolism Detection, Segmentation, and Patient Risk Assessment		Tadimeti Venkata Naga Sidhi Sai Swetha	
CCIT-2026_354	Stock Close Price Forecasting via Signal Denoising and Hybrid CEEMD-LSTM Architecture: A Comparative Study on NSE Data		Mou Pramanik	
CCIT-2026_360	AI-Based Road Feature Extraction		T Jalaja	

CCIT-2026_356	Efficient Detection of Diabetic Retinopathy Using Deep Learning	Santosh Kumar Ravva
CCIT-2026_361	Real-Time AI-Powered Smart Surveillance System for Entrance Security	T Jalaja
CCIT-2026_362	AutoNarrate: Document to Video Conversion with Expressive Voice Synthesis	Gosukonda Naga Venkata Nithin Kumar
AEDC-2026_816	AI-Based PCB Component Inspection	T Jalaja

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