

2026 International Conference on Emerging Trends in Mobile Computing and Sustainable Informatics

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Date: June 17 – 18, 2026

Session 9 Track Name: Mobile Computing

Date : 18.06.2026 Thursday

Timing: 02.00 pm - 04.00 pm

Venue : Tejas Seminar Hall - Ground Floor, Sardar Vallabhbhai Patel Block

eCF Paper Id	Title of the Paper	Name of the Authors
ICEMCSI2026-826	A Predictive Framework for Android Device Failure using Real Time User Observations and ML Techniques	Kanagalakshmi K, Kavana N, Aman Kumar and Mohsin Ahemed
ICEMCSI2026-827	LLM based Cognitive AIOps Autonomous Cloud Incident Management	Kavitha K S, Nagraj M Lutimath, Akash Singh, Ayush Gupta, Adi Hema Ajay Charan and Ananya Gupta
ICEMCSI2026-828	Automated Student Attendance Monitoring and Analytics Systems	Vishal Gowda H, Rakshitha D P, Sai Siri Naidu O, Sreelatha PK and Jayanthi Kamalashhekharan
ICEMCSI2026-829	Supply Chain and Retail Demand Optimization Using Gen AI	Shreyas KC and Harish Naik
ICEMCSI2026-835	Analysis of Personalized Learning, Academic Navigation and Information Collector in PlanIC	Sweet Subhashree, Akshaj Gupta, Aditya P V, B Khyathi Sumasri and Deepika M
ICEMCSI2026-836	Transformer Based Multi Task Learning for MRI Based Detection and Severity Prediction of Mental Illness	Vinay Kumar M and Naveen Chandra Gowda
ICEMCSI2026-838	Hybrid Blockchain and AI based Continuous Authentication Framework for Secure Internet of Vehicles	Mandara C M and Naveen Chandra Gowda
ICEMCSI2026-842	AURAGNet: Action Unit Region Attention Graph Network for Facial Expression Recognition	Manoj V, Selvan C and Narendra Babu C R
ICEMCSI2026-854	LandReg: A Multi Signature NFT based Blockchain Land Registry and Ownership Verification System	Anusha Avula and Naresh Sammeta
ICEMCSI2026-855	Real Time Underground Vibration Detection for Border Infiltration Prevention Leveraging AI and Wireless Edge Sensor Networks	Sasikala N, Shilpa Sudheendran, Sai Prasad Handigund, Sangamesh, Shashank Shivanand Teli and Shrinivasagoud J Patil
ICEMCSI2026-863	An Integrated Two-Stage Model Using LSTM Load Forecasting and Crisscross Optimization for Hydrothermal Scheduling	Kanagavalli S, Prabu R, Karuppanasamy C, Selvakumari M, Sundar R and Baburao Pasupulati