



Schedule of Presentation ONLINE Mode

Date: 08/05/2026

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S3**
Internal Session Chair: Dr. Jayesh M. Sarwade
Mobile: 9860834782

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	45	Musify : Generate music from humming.	10.00am tp 10.20 am	Online Presentation Session - 'S3' CCGE-2026 - 08 May 2026 Friday, May 8 - 9:30am - 12:00pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/ync-qfob-rvw
2	144	Multi Model Hate speech Analysis	10.20am tp 10.40 am	
3	148	Filterly - Multilingual Offensive Language Filter for Web Browsers	10.40am tp 11.00 am	
4	194	A Proposed System for Text-to-SQL Translation Using Large Language Models.	11.00am tp 11.20 am	
5	199	JeevanYaan - An AI Powered Career and Wellness Companion	11.20am tp 11.40 am	
6	221	A Lightweight Two-Stage Semantic Segmentation Pipeline for Pitahaya Plant Disease Quantification	11.40am tp 12.00 pm	

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S4**
Internal Session Chair: Dr. Dipmala Salunke
Mobile: 8329622967

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	258	Use of Digital Twin and AI in Sport Analytics	10.00am tp 10.20 am	Online Presentation Session - 'S4' CCGE-2026 - 08 May 2026 Friday, May 8 - 9:30am - 12:00pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/ene-isbu-oto
2	306	Enforcing Data Security Posture Management In AI Agents Through Policy-Aware APIS	10.20am tp 10.40 am	
3	312	Next-Gen Expense Manager: ML-Based Forecasting and Analytics	10.40am tp 11.00 am	
4	329	Emotion Detection Using Multimodal Fusion with Audio, Text, and Facial Expressions in a Real- Time Web Application	11.00am tp 11.20 am	
5	352	Artificial Intelligence for Indian Railways Operation Optimization and Predictive Maintenance	11.20am tp 11.40 am	
6	398	Multi-Modal Deep Learning for Early Disease Prediction Using Clinical and Diagnostic Data	11.40am tp 12.00 pm	

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S5**
Internal Session Chair: Prof. Swapnalini Pattanaik
Mobile: 8087441382

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	414	AN ENSEMBLE MACHINE LEARNING FRAMEWORK FOR EARLY PREDICTION OF PRE-ECLAMPSIA	10.00am tp 10.20 am	Online Presentation Session - 'S5' CCGE-2026 - 08 May 2026 Friday, May 8 - 9:30am - 12:00pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/anj-fmwh-kvt
2	421	AI-Based Customer Segmentation Using Feature Engineering and Ensemble Models	10.20am tp 10.40 am	
3	426	AI-Driven Proctoring Framework for Online Examinations Using Computer Vision and Behavioral Analytics	10.40am tp 11.00 am	
4	472	Enhancing Health Monitoring Efficiency and Accessibility via AI-Integrated Smartwatch Compared to Conventional Wearables	11.00am tp 11.20 am	
5	527	AI Enhanced Secure Speaker Verification System using CAMT and mmWave Radar	11.20am tp 11.40 am	
6	541	Effective Diagnosis of Brain Tumors with MRI Scan Images Using Efficient Transfer Learning Classification Technique	11.40am tp 12.00 pm	

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S6**
Internal Session Chair: Prof. K.V. Fale
Mobile: 9579117659

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	544	A Hybrid attention fusion frameworks for Robust object detection in autonomous driving	10.00am tp 10.20 am	Online Presentation Session - AIML-S6 RSCOE CCGE-2026 - 08 May 2026 Friday, May 8 : 12:00 - 3:00pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/qch-jums-wos
2	551	A Hybrid CNN-Based Model for Accurate Dermatological Image Classification	10.20am tp 10.40 am	
3	602	Intelligent FPGA Enabled BMS for SOC and SOH Estimation Using Deep Learning Models	10.40am tp 11.00 am	
4	614	Intelligent Carbon Emission Analytics and Smart Credit Allocation Using Artificial Intelligence	11.00am tp 11.20 am	
5	618	MedAI-SVM: A Hybrid framework for Multi- Disease Early Detection	11.20am tp 11.40 am	
6	619	MudraVaam: A Multi-Model NLP and Video-Synthesis Framework for Real-Time Marathi to Indian Sign Language Translation	11.40am tp 12.00 pm	

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S7**
Internal Session Chair: Prof. Deepali K. Magdum
Mobile: 9665851177

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	628	Performance Evaluation of Multi-Architecture Deep Learning Models for Real-Time Fire Detection on Resource-Constrained Devices	10.00am tp 10.20 am	Online Presentation Session - AIML-S7 RSCOE CCGE-2026 - 08 May 2026 Friday, May 8 - 9:30am - 12:00pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/szi-whnw-gkh
2	643	Enhanced Deep Learning-Based Object Detection and Energy Management for Smart Street Light Control Using IoT	10.20am tp 10.40 am	
3	658	Detection of Pneumonia and Tuberculosis from Chest X-ray Images Using an Ensemble of Deep Learning Models	10.40am tp 11.00 am	
4	665	AI Guided Hyperparameter Tuning for Memory-Bounded Graph Search Using Bayesian Optimization	11.00am tp 11.20 am	
5	678	Deep Learning Approaches for Multi-City Urban AQI Level Classification Using Multivariate Time-Series Data: A Comparative Study	11.20am tp 11.40 am	
6	687	LawGrid:A Hybrid NLP and LLM Framework for Legal Document Analysis	11.40am tp 12.00 pm	

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S8**
Internal Session Chair: Dr. C.V. Rane
Mobile: 9423573087

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	697	Automated Sentiment-Based Consumer Support System Using Machine Learning	10.00am tp 10.20 am	Online Presentation Session - 'S8' CCGE-2026 - 08 May 2026 Friday, May 8 · 9:30am – 12:00pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/upw-dfhv-pta
2	714	Deepfake Detection and Reporting Portal: An AI-Driven Cybersecurity Platform	10.20am tp 10.40 am	
3	732	A Hybrid Predictive Cognitive-Emotional Difficulty Model for Intelligent Adaptive Learning Systems	10.40am tp 11.00 am	
4	738	RF-Based Human Activity Recognition Using Wi-Fi Channel State Information (CSI)	11.00am tp 11.20 am	
5	746	Hybrid physics-Data Modeling of Polymer Concrete Strength using Monotonic Gradient Boosting	11.20am tp 11.40 am	
6	753	Site Safe AI: An OpenVINO-Optimized Real-Time Edge AI System for Construction Site Safety	11.40am tp 12.00 pm	

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S9**
Internal Session Chair: Dr.P. N. Pusdekar
Mobile: 9970625506

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	760	SafeRide- AI Enabled Smart Road Safety Violation Detection and Monitoring System Using Neural Vision	10.00am tp 10.20 am	Online Presentation Session - 'S9' CCGE-2026 - 08 May 2026 Friday, May 8 · 9:30am – 12:00pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/nqi-ywki-ppp
2	772	A Skin Lesion Classification using Dual Path Swin-Conv Transformer with Adaptive Fusion	10.20am tp 10.40 am	
3	821	Deep Learning- Based Analysis of HPLC and FTIR Data for Automated Pharmaceutical Quality Control	10.40am tp 11.00 am	
4	826	Tomato Leaf Disease Detection Using Conditional GAN-Augmented EfficientNet with Grad-CAM-Based Visual Explainability	11.00am tp 11.20 am	
5	838	Intelligent Vision System for Explainable Retinal Disease Diagnosis	11.20am tp 11.40 am	
6	847	Securing an Adaptive Federated Learning Framework for Scalable Data to Preserve Privacy in Healthcare	11.40am tp 12.00 pm	

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S10**
Internal Session Chair: Prof. Piyush Gangarde
Mobile: 9420024647

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	864	PATHPILOT: AI POWERED CAREER COUNSELLING AND GUIDANCE PLATFORM	10.00am tp 10.20 am	Online Presentation Session - 'S10' CCGE-2026 Friday, May 8 · 9:30am – 12:00pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/dgk-avgo-xpf
2	878	AI-Driven Multi-Objective Resource Scheduling for Cost and Performance Optimization in Dynamic Cloud Computing Environments	10.20am tp 10.40 am	
3	894	LEARNQ-AI Powered Early Detection System for Slow Learners and Personalized Recommendation	10.40am tp 11.00 am	
4	957	TALENT-SPHERE :EVOKES A SENSE OF PERFECT MATCH AND A CLEAR PATH FOR OUR CAREER	11.00am tp 11.20 am	
5	998	A Governance Framework for Trusted Enterprise Data in AI-Enabled Architectures	11.20am tp 11.40 am	
6	1041	PhysioAI: An Intelligent Real-Time Physiotherapy Monitoring and Audio Communication System	11.40am tp 12.00 pm	

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S11**
Internal Session Chair: Dr. Rayappa S. Mahale
Mobile: 7387354957

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	1054	Lightweight Unified Model for Detecting AI-Generated and Morphed Facial Images Using Hybrid Vision Architectures	10.00am tp 10.20 am	Online Presentation Session - 'S11' CCGE-2026 Friday, May 8 · 9:30am – 12:00pm https://meet.google.com/eev-dhig-sqe
2	1059	A Comparative Study of Hyperparameter Tuning Techniques on Gradient Boosted Trees for Financial Fraud Detection	10.20am tp 10.40 am	
3	1078	AttGen: Attention Guided Saliency Learning for Interpretable Genomic Sequence Classification	10.40am tp 11.00 am	
4	1083	Smart Helmet With K-Means Clustering For Miner's Health And Safety Monitoring	11.00am tp 11.20 am	
5	1088	Devanagari Character Recognition Using Machine Learning and Deep Learning Techniques	11.20am tp 11.40 am	
6	1090	Smart Driver Safety Monitoring System using IoT and Machine Learning	11.40am tp 12.00 pm	

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S12**
Internal Session Chair: Dr. R. S. RAI
Mobile: 8948271201

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	1099	Privacy-Preserving Intelligent Healthcare IoT Using On-Device Federated Learning for Real-Time Patient Monitoring	10.00am tp 10.20 am	Online Presentation Session - 'S12' CCGE-2026 Friday, May 8 · 9:30am – 12:00pm Friday, May 8 · 9:30am – 12:30pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/gcf-gaen-gso
2	1114	A Hybrid Camera-LiDAR Perception Framework Using Multi-Model BEV Fusion	10.20am tp 10.40 am	
3	1128	Plant Leaf Disease Classification Using EfficientNet-V2B0 With Treatment Recommendation	10.40am tp 11.00 am	
4	1135	Sentiment Drive Adaptive E-commerce Platform with Real Time Price Negotiation And Analytical Insights	11.00am tp 11.20 am	
5	1158	AI-Powered Interactive Learning and Workflow Assistance Platform	11.20am tp 11.40 am	
6	1162	Lung Segmentation and Classification using nnU-Net and DenseNet	11.40am tp 12.00 pm	

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S13**
Internal Session Chair: Dr. Archana Jadhav
Mobile: 9922220086

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	1169	An Intelligent Blockchain-Enabled Crowdfunding System for Transparent Fund Allocation	10.00am tp 10.20 am	Online Presentation Session - S13' CCGE-2026 Friday, May 8 - 9:30am – 12:00pm Friday, May 8 - 9:30am – 12:30pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/upt-ijpy-dxn
2	1185	Multimodal Emotion Recognition Using Hierarchical Bottleneck Fusion of Audio, Text, and Video	10.20am tp 10.40 am	
3	1197	Adaptive Goal Negotiation Network : From Role Emergence to Execution Governance in Multi-Agent LLMs	10.40am tp 11.00 am	
4	1209	A Smart AI-Based Demand Forecasting Approach for Retail Dairy Products	11.00am tp 11.20 am	
5	1212	Hybrid 3D-2D CNN for Four-Class Lung Lesion Classification	11.20am tp 11.40 am	
6	1213	Deep Learning Based Spatial - Temporal Framework for Student Attentiveness Analysis	11.40am tp 12.00 pm	

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S14**
Internal Session Chair: Dr. Neerajkumar Sathawane
Mobile: 9595497402

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	1231	An Innovative Approach to Image Processing with Generative Adversarial Networks: Enhancing Resolution in Photographs with Compression and Distortion	10.00am tp 10.20 am	Online Presentation Session - S14' CCGE-2026 Friday, May 8 - 9:30am – 12:00pm Friday, May 8 - 9:30am – 12:30pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/ode-znzo-den
2	1250	A Credibility-Aware Multisource Disaster Intelligence System Using Deep Learning and NLP	10.20am tp 10.40 am	
3	1257	Yoga Pose Detection And Calorie Monitoring System	10.40am tp 11.00 am	
4	1278	A Sentence-BERT Based Framework for Detecting Anomalies in E-Commerce Reviews	11.00am tp 11.20 am	
5	1286	An AI-Driven Skin Disease Diagnosis Using Deep Learning Algorithm	11.20am tp 11.40 am	
6	1291	AI-Based Cognitive and Behavioural Monitoring Enabled Proctoring System	11.40am tp 12.00 pm	

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S15**
Internal Session Chair: Prof. Kirti S. Dhande
Mobile: 7021495640

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	1295	Silent Voice: Wearable Glove for Gesture-to-Speech Conversion	10.00am tp 10.20 am	Online Presentation Session - S15' CCGE-2026 Friday, May 8 - 9:30am – 12:00pm Friday, May 8 - 9:30am – 12:30pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/uhv-yitocrs
2	1308	Automatic ICD Code Generator using Deep Learning	10.20am tp 10.40 am	
3	1314	AI Driven Multimodal Threat Detection and Gender Specific Risk Assessment for Proactive Women Safety Surveillance	10.40am tp 11.00 am	
4	1319	Attention-Driven 3D Deep Learning Models for Lung Nodule Detection, Segmentation, and Volume Quantification: A Comprehensive Review	11.00am tp 11.20 am	
5	1345	AI-ENABLED PERSONAL FINANCE MANAGEMENT SYSTEM	11.20am tp 11.40 am	
6	1348	Design and Implementation of an Integrated Business Intelligence Prediction System Using Machine Learning Technique	11.40am tp 12.00 pm	

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S16**
Internal Session Chair: Prof. Deepti Gupta
Mobile: 9552306247

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	1356	Personalised Learning Path Generation Using AI and Resume-Based Skill Gap Analysis	10.00am tp 10.20 am	Online Presentation Session - S16' CCGE-2026 Friday, May 8 - 9:30am – 12:00pm Friday, May 8 - 9:30am – 12:30pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/sjo-qjiq-npz
2	1357	Hybrid Transformer-Logistic Regression Framework with Uncertainty Modeling for Fine-Grained Emotion Classification	10.20am tp 10.40 am	
3	1361	Portable Edge AI System for Real-Time Automated Gastrointestinal Image Classification with Remote Web-Based Analytics	10.40am tp 11.00 am	
4	1369	Automated Code Debugging and Deployment Using Agentic AI	11.00am tp 11.20 am	
5	1421	Product Feedback Analyzer with Review Credibility & Feature Insights	11.20am tp 11.40 am	
6	1422	A Systematic Review on Application of Multi-modal Learning and Explainable AI in Tuberculosis Detection	11.40am tp 12.00 pm	

Track Name: Artificial Intelligence and Machine Learning **Session Id - AIML-S17**
Internal Session Chair: Prof. Kusuma Varansi
Mobile: 8884184713

Sr.No.	Paper ID	Title	Time	Google Meet Link
1	1437	ONLYPNGS AI-Powered NFT Trading Platform Web3 Based	10.00am tp 10.20 am	Online Presentation Session - S17' CCGE-2026 Friday, May 8 - 9:30am – 12:00pm Friday, May 8 - 9:30am – 12:30pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/dus-nzpd-num
2	1452	CRIMEX – CRIME PREDICTION AND DATABASE SYSTEM	10.20am tp 10.40 am	
3	1468	IoT-Based Liquid Tank Monitoring - Comparative Evaluation of Lightweight Statistical Anomaly Detection Techniques	10.40am tp 11.00 am	
4	1475	Adaptive Multi Scale Goodness Aggregation for Forward Forward Learning	11.00am tp 11.20 am	
5	1486	On the Transferability of Forward-Forward Representations Under Domain Shift	11.20am tp 11.40 am	
6	1491	Decoding-Dependent Uncertainty in Large Language Models: Cross-Architecture Sensitivity and Calibration Analysis	11.40am tp 12.00 pm	