



3rd Global AI Summit International Conference on Artificial Intelligence and Emerging Technology 3.0

(IEEE Conference Record #71361)

We are pleased to invite you to submit your original research work to the 3rd Global AI Summit – International Conference on Artificial Intelligence and Emerging Technology 3.0 (AI Summit 2026), scheduled to be held from 18th to 20th November 2026 at Bennett University, Greater Noida, India. The conference is organized by the School of Computer Science Engineering and Technology (SCSET), Bennett University and technically co-sponsored by the IEEE Uttar Pradesh Section. The conference aims to provide a global platform for researchers, academicians, industry professionals, and practitioners to share innovative ideas, research outcomes, and advancements in Artificial Intelligence and emerging technologies.

Authors are cordially invited to submit unpublished and original work through online paper submission process (Microsoft CMT submission link: <https://cmt3.research.microsoft.com/GlobalAISummit2026>) on or before 04th July 2026 in the areas including, but not limited to:

Tracks of 3rd Global AI Summit 2026

Track 1.1: AI and ML in Healthcare	Track 1.2: AI and ML in Finance	Track 1.3: AI and ML in Smart Cities
Disease detection and diagnosis (e.g., cancer detection, medical imaging). Predictive analytics for patient care. AI-driven drug discovery and genomics. Digital twins for personalized medicine.	Fraud detection and risk management. Algorithmic trading and portfolio optimization. Credit scoring and loan approval systems. Financial forecasting and market prediction.	Traffic flow management and intelligent transportation systems. Energy optimization and smart grids. AI for waste management and resource allocation. Public safety and surveillance systems.

Track 1.4: AI and ML in Manufacturing	Track 1.5: AI and ML in Education	Track 1.6: AI and ML in Agriculture
Predictive maintenance of equipment. Quality control using computer vision. AI-powered automation and robotics. Supply chain optimization and inventory management.	Intelligent tutoring systems and adaptive learning platforms. AI-driven assessment and feedback mechanisms. Personalized curriculum design. Automation of administrative tasks.	Crop monitoring and disease prediction using computer vision. Precision agriculture with AI-powered sensors and robotics. Soil quality analysis and yield prediction. Livestock health monitoring.
Track 1.7: AI and ML in Retail and E-Commerce	Track 1.8: AI and ML in Autonomous Systems	Track 1.9: AI and ML in Security and Defense
Customer sentiment analysis and recommendation systems. Inventory and warehouse management. AI for personalized marketing and sales forecasting. Visual search and augmented reality (AR) in retail.	Self-driving vehicles and drones. AI for robotics in logistics and deliveries. Decision-making in autonomous navigation. AI-driven simulations for safety and testing.	Cybersecurity threat detection and response. AI-powered surveillance and anomaly detection. AI for strategic defense planning. Natural disaster prediction and mitigation systems.
Track 1.10: AI and ML in Natural Language	Track 2: Internet of Things (IoT)	Track 3: Blockchain and Distributed Ledger
Processing (NLP) Sentiment analysis and opinion mining. AI-based language translation and multilingual systems. Text summarization and content generation. Chatbots, virtual assistants, and conversational AI.	Smart homes, buildings, and cities. Industrial IoT (IIoT) and automation. IoT for healthcare and wearable devices. Security and privacy in IoT networks.	Technologies Blockchain for secure and transparent systems. Smart contracts and decentralized applications (DApps). Blockchain in supply chain management. Blockchain for cybersecurity and data privacy.
Track 4: 5G and Next-Generation Communication Technologies	Track 5: Cybersecurity and Privacy	Track 6: Cloud and Edge Computing
5G-enabled applications and services. Edge computing and cloud-based communication. Wireless sensor networks and IoT integration. Spectrum optimization and network security.	Threat detection and mitigation strategies. Privacy-preserving computing techniques. Secure software development and DevSecOps. Cybersecurity in critical infrastructures.	Hybrid cloud infrastructure and deployment. Edge computing for low-latency applications. Serverless computing and orchestration. Cloud security and performance optimization.

Track 7: Quantum Computing	Track 8: Human-Computer Interaction (HCI)	Track 9: Robotics and Automation
Quantum algorithms and simulations. Quantum cryptography and secure communications. Quantum computing for optimization problems. Challenges in implementing quantum hardware.	Virtual Reality (VR) and Augmented Reality (AR). Brain-Computer Interfaces (BCI). User experience design and usability testing. Assistive technologies for differently abled individuals.	Industrial and service robotics. Human-robot collaboration and safety. Autonomous robotic systems. Robotics in agriculture, healthcare, and logistics.
Track 10: Big Data and Data Analytics	Track 11: Mathematics and Optimization Techniques	Track 12: Responsible and Trustworthy AI
Scalable big data platforms and tools. Real-time data processing and analysis. Data-driven decision-making for industries. Ethics, governance, and privacy in big data analytics.	Mathematical Modelling and Simulation. Optimization Algorithms and Techniques. Numerical Methods and Scientific Computing. Game Theory and Decision Sciences. Operations Research Applications. Optimization in Engineering and Technology. Mathematics in Data Science. Computational Optimization Tools.	Explainable and Interpretable AI Fairness, Ethics, and Bias-Aware AI Privacy-Preserving and Secure AI AI Governance and Accountability Trustworthy Generative and Agentic AI
Track 13: AI, Media, Law, Ethics, and Society		
AI in Journalism, Digital Media, and Content Creation. Generative AI, Misinformation, and Deepfake Detection. AI Governance, Regulation, and Public Policy. Ethical, Responsible, and Trustworthy AI. AI and Intellectual Property Rights. AI in Legal Informatics and Judicial Systems. Privacy, Bias, Fairness, and Explainable AI. Social Impact of AI and Human-Centered AI. AI Safety, Accountability, and Risk Management.		

Important Dates

- **Full-Paper Submission:** 4th July 2026
- **Notification:** 15th October 2026
- **Final Paper Submission:** 20th October 2026
- **Camera-Ready Paper Submission:** 25th October 2026

Instructions For Authors

1. The paper (pdf file) must be submitted electronically through Microsoft CMT (<https://cmt3.research.microsoft.com/GlobalAISummit2026>)
2. Paper must be in the given format with a minimum of 4 pages and a maximum of 6 pages.
3. Authors are encouraged to submit mathematical, empirical and experimental research work only.
4. The abstracts and manuscripts will be uploaded by the authors on or before the deadlines.
5. The plagiarism must be less than 10%.
6. All papers will be reviewed by at least two experts using a double-blind review process.
7. All accepted papers must be presented by one of the authors.
8. TPC committee will initiate the review process and further intimate the outcome to the authors in due time.
9. Accepted papers will be submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope and quality requirements.

Paper Registration Fees

Category	Fees (Excluding 18% GST)
Non-IEEE Professional	INR 8000
IEEE Professional Members	INR 7000
Non-IEEE Students	INR 6000
IEEE Student Members	INR 5000
Industry Participants	INR 9000
Non-IEEE Foreign Participants	USD 500
IEEE Foreign Participants	USD 400

We look forward to a mutually rewarding and long-lasting association with you and your esteemed organization.

For any queries contact: mandeep.mittal@bennett.edu.in
akansha1.singh@bennett.edu.in