

4th Tech Summit on Artificial Intelligence & Robotics

September 28–30, 2026 | Paris, France + Virtual



Day 1 - September 28, 2026 (Monday)

Meeting Hall: TBA

08:00 - 16:00 **Registrations**

08:50 - 09:00 **Welcome Message by Dr. Syed Ejaz Ahmed, Brock University, Canada**

09:05 - 10:30 **Keynote Forum**

09:05 - 09:30 **Title: AI Ethics is Misleadingly Shaping our Perceptions and our Behaviors**

Dr. Emmanuel R Goffi, Isep - Paris Institute of Digital Technology, France

09:30 - 09:55 **Title: Quantum-Safe by Design: Using AI to Decode, Assess, and Modernize Cryptography**

Mr. Soenil Soebedar, Soebit Cybersecurity, The Netherlands

09:55 - 10:20 **Speaker Slot Available**

10:20 - 10:45 **Title: Towards Safe Surgical AI: Why the European Union Needs Dedicated Guidelines**

Dr. Andrew Gumbs, Hospital Antoine Beclere, France

11:10 - 11:35 **Title: Leveraging Weak Signals for Improved Prediction: A Post-Shrinkage Approach in AI-Driven High-Dimensional Models**

Dr. Syed Ejaz Ahmed, Brock University, Canada

Networking & Refreshment Break 10:45 - 11:10

11:10 - 11:35 **Speaker Slot Available**

11:35 - 12:25 **Panel Discussion on "Bridging Statistical Learning and Machine Learning for Intelligent Robotics"**

Speaker Slot Available

Moderator Slot Available

Plenary Session

12:25 - 12:40 **Title: What's the Issue with Responsibility and Justice for Human-Robot Interaction?**

Mr. Bo Kampmann Walther, University of Southern Denmark, Denmark

12:40 - 13:00 **Speaker Slot Available**

Lunch Break @13:00 - 14:00

14:00 - 14:20 **Title: Your UI is not my UI**

Mr. Simon Lenz, Germany

14:20 - 14:40 **Title: Human-Centered and Responsible AI: Aligning Innovation, Ethics, and Workforce Readiness for Sustainable Global Impact**

Mr. Karen Lynne-Daniels Ivy, University of Arizona Global Campus, United States of America

14:40 - 15:00

15:00 - 15:20

15:20 - 15:40 **Speaker Slot Available**

15:40 - 16:00

16:05 - 17:00 **Panel Discussion on "AI-Driven Cyber Defense"**

Speaker Slot Available

Moderator Slot Available

All Timings are Subject to change as this is a Tentative Program

Certificate Presentations

17:00 - 17:30

Closing Remarks for Day 1

Day 2 - September 29, 2026 (Tuesday)

Meeting Hall: TBA

08:00 - 16:00 Registrations

09:05 - 10:30 Keynote Forum

09:00 - 09:20 Title: The AI of Influence
Ms. Cheri Tree, Codebreaker Technologies, United States of America

09:20 - 09:40 Speaker Slot Available

09:40 - 10:00 Title: Augmented Reality Applications as an Effective Methodology in the Early Ages' Education
Dr. Eva Cipi, University Ismail Qemali Vlore, Albania

10:00 - 10:20
10:20 - 10:40 Speaker Slot Available

Networking & Refreshment Break 10:45 - 11:10

11:10 - 12:10 Panel Discussion on "Edge AI and Robotics: Enabling Real-Time Intelligent Systems"
Speaker Slot Available
Moderator Slot Available
Speaker Slot Available

Plenary Session

12:10 - 12:30
12:40 - 13:00 Speaker Slot Available

Lunch Break @13:00 - 14:00

14:00 - 14:20
14:20 - 14:40
14:40 - 15:00
15:00 - 15:20 Speaker Slot Available
15:20 - 15:40
15:40 - 16:00

Networking & Refreshment Break @ 16:00 - 16:30

16:30 - 16:45
16:45 - 17:00 Poster Presentation Slots Available
17:00 - 17:15
17:15 - 17:30

All Timings are Subject to change as this is a Tentative Program

Certificate Presentations

Closing Remarks for Day 2

Day 3 - September 30, 2026 (Wednesday)	
Virtual Meeting (GMT+2)	
09:00 - 12:20	Keynote Forum
09:00 - 09:25	Title: How Tokenisation and AI Are Rewiring the Foundations of Global Capitalism Mr. Raj Kapoor, India Blockchain Alliance, United Arab Emirates
09:25 - 09:50	Title: Design aspects of energy efficient deep learning pipeline models to create light weight LLMs Dr. Edara Sreenivasa Reddy, VIT-AP, India
09:50 - 10:15	Title: AI in Industrial and Manufacturing Industry Dr. Chirag Agrawal, Novelis, United States of America
10:15 - 10:40	Title: Agentic AI for Cybersecurity: Autonomous Defence in a Dynamic Threat Landscape Dr. Nadeem Qazi, University of East London, United Kingdom
10:40 - 11:05	Title: Human-Centric AI and Robotics for Resilient, Ethical, and Scalable Systems Dr. Arshad Husain, The Institute of Professional Studies - TIPS, Pakistan
11:05 - 11:30	Title: How AI Agents Will Transform the Employee Experience Mr. Prasad Bheemavarapu, Oracle America Inc, United States of America
11:30 - 11:55	Title: AI-Led Personalization: The Rise of Intelligent AI Agents Mrs. Irina Karagyaur, BQ9, Spain
11:55 - 12:20	Title: Trust-Aware Autonomous Intelligence: A Convergent AI-Robotics Framework for Adaptive, Ethical, and Human-Centric Future Systems Dr. G.Prasanna Lakshmi, Aditya Institute of Technology & Management (AITAM), India
Plenary Session	
12:20 - 12:40	Title: Modern Big Data Applications with Azure: Powering AI, GenAI, and Real-Time Intelligence Mr. Ravi Kiran Pagidi, Independent Researcher, United States of America
12:40 - 13:00	Title: Deep Learning Framework based Crowd Density Analysis for Suspicious Activity Recognition using Optical Flow Algorithms Dr. Vasavi, Vellore Institute of Technology Andhra Pradesh, India
13:00 - 13:20	Speaker Slot Available
13:20 - 13:40	Title: From Observability to Autonomy: Building Agentic AI Systems on Streaming Data Platforms Mr. Hari Krishna Pokala, St.Joseph's College of Engineering, United States of America
13:40 - 14:00	Title: From Chatbots to Agents: Designing Safe Tool-Using LLM Systems for Real Workflows Mr. Naga Sai Mrunal Vuppala, IEEE Senior Member, United States of America
14:00 - 14:20	Speaker Slot Available
14:20 - 14:40	Title: Building Trustworthy AI Systems from Data Engineering to Production Reliability Mr. Ravi Teja Reddy Mandala, Oracle America Inc, United States of America
14:40 - 15:20	Speaker Slot Available
15:20 - 15:40	Title: Building Trustworthy AI Systems from Data Engineering to Production Reliability Mr. Ranjit Kumar Reddy Ponugoti, University of Madras, United States of America
15:40 - 16:00	Title: Autism Spectrum Disorder Model using Image Processing and Deep learning Dr. Poonam Tanwar, Manav Rachna International Institute of Research and Studies, India
15:40 - 16:00	Speaker Slot Available
16:20 - 16:40	Title: Driving Transformation with AI Mr. Mark Mosley, ServiceNow, United States of America
16:40 - 17:00	Title: Optimizing MuleSoft for Scalability and Sustainability Mr. Venkata Pavan Kumar Gummadi, Broadridge Financials, United States of America
17:00 - 17:20	Speaker Slot Available
17:30	Meeting Adjorns