



KALINGA
UNIVERSITY



TWO-DAY

3rd INTERNATIONAL CONFERENCE

Organised By

FACULTY OF EDUCATION

On

**AI FOR HUMANITY: LEVERAGING INDIAN
KNOWLEDGE SYSTEMS TO ACCELERATE
SUSTAINABLE DEVELOPMENT GOALS**



**Aligned With UN Sustainable
Development Goals (SDGs):**



22nd & 23rd January 2027

Mode: Hybrid

ABOUT KALINGA UNIVERSITY

8000 + Students	600+ International Students from 33 Countries	INR 3 Cr+ Scholarships Distributed
130 + Programs	400+ Recruitment Partners	7200+ Research Publications
562+ Patents	4263+ Books/Book Chapters	9 Startups
200+ MoUs Signed	8 Centres of Excellence	100+ Laboratories

Kalinga University, established in **2013**, stands out as one of the leading private universities strategically located in the Smart City of New Raipur, Chhattisgarh. The University has consistently ranked among the top **101-150** universities in India under the **NIRF Rankings 2025** for the fourth consecutive year and has also received a **NAAC B+ accreditation**, continuously shining on the horizons of high-quality education.

ABOUT THE FACULTY OF EDUCATION

The Faculty of Education at Kalinga University, Naya Raipur, is a beacon of Knowledge and Innovation. With a team of highly qualified and experienced faculty members, it offers comprehensive and Industry-aligned programs for aspiring Educators. The Department focuses on not just theoretical knowledge but also Practical application through Internships and hands-on experiences. Kalinga University's Faculty of Education instills in its students a passion for Teaching, equipping them with the Skills and expertise needed to excel in their careers and make a meaningful impact in the field of Education.

CALL FOR PAPERS

The international conference on **AI for Humanity: Leveraging Indian Knowledge Systems to Accelerate Sustainable Development Goals**, organised by the faculty of education, Kalinga University, Naya Raipur, will be held on 21st & 22nd January 2027. The conference invites contributions in the form of full-length scholarly papers documenting original and substantial research work.



THEME

AI for Humanity: Leveraging Indian Knowledge Systems to Accelerate Sustainable Development Goals

ABOUT THE THEME

The theme **AI for Humanity: Leveraging Indian Knowledge Systems to Accelerate Sustainable Development Goals** envisions a transformative dialogue between cutting-edge artificial intelligence and the timeless wisdom embedded in India's intellectual traditions. Rooted in holistic principles such as *Vasudhaiva Kutumbakam* (the world as one family), harmony with nature, ethical responsibility, and community-centred living, Indian Knowledge Systems (IKS) offer sustainable models in health, agriculture, education, governance, and environmental stewardship. By integrating AI-driven analytics, predictive modelling, and digital innovation with traditional practices like Ayurveda, indigenous agricultural methods, and value-based education, this conference seeks to explore inclusive and culturally grounded solutions for achieving the Sustainable Development Goals (SDGs). The theme emphasises that technological advancement must align with human values, social equity, and ecological balance. It calls upon scholars, policymakers, technologists, and educators to collaboratively design AI systems that are ethical, sustainable, and rooted in indigenous knowledge, thereby accelerating progress toward a resilient, equitable, and sustainable global future.

SUB-THEMES

A. EDUCATION, TEACHER EDUCATION & PEDAGOGY

1. AI-enabled teaching-learning practices integrating Indian Knowledge Systems (IKS)
2. AI for inclusive, equitable, and quality education (SDG 4)
3. Digital Gurukul: Reimagining traditional Indian pedagogies through AI
4. AI in curriculum design aligned with Indian epistemology
5. Teacher readiness, professional development, and AI literacy
6. Personalised learning using AI and indigenous learning principles
7. Ethical and human-centred AI in education
8. AI for multilingual education and preservation of Indian languages

B. ENGINEERING, TECHNOLOGY & INNOVATION

1. Human-centred AI design inspired by Indian philosophical foundations
2. AI for sustainable infrastructure and smart villages
3. Indigenous engineering knowledge and modern AI applications
4. Robotics and automation for social good
5. AI and green technologies for environmental sustainability
6. Explainable and ethical AI based on Indian ethical frameworks
7. AI and Industry 5.0: Human-machine collaboration
8. AI innovations for disaster prediction and management

C. HEALTH SCIENCES, YOGA & WELLBEING

1. AI integration with Ayurveda, Yoga, and traditional medicine
2. Predictive healthcare using AI and indigenous healing knowledge
3. Mental health, wellbeing, and AI-based interventions
4. AI in preventive and community health systems
5. Digital health equity and rural healthcare access
6. AI-supported diagnosis using traditional symptom classification systems
7. Integrating holistic Indian wellness models with AI

D. AGRICULTURE, RURAL DEVELOPMENT & TRIBAL KNOWLEDGE

1. AI for sustainable agriculture using traditional farming knowledge
2. Indigenous ecological knowledge and AI-based climate adaptation
3. Precision agriculture inspired by traditional Indian practices
4. AI for tribal livelihood enhancement and empowerment
5. Sustainable food systems combining AI and indigenous biodiversity knowledge
6. AI-based water conservation using traditional Indian methods
7. Smart rural ecosystems and AI-enabled village development

E. SOCIAL SCIENCES, HUMANITIES & CULTURAL STUDIES

1. AI and preservation of Indian cultural heritage
2. AI for documentation and revitalisation of indigenous knowledge
3. Ethical frameworks of AI based on Indian philosophy (Dharma, Nyaya, etc.)
4. AI, society, and human values: Indian perspectives
5. AI for social justice, equity, and inclusion
6. Cultural intelligence and AI
7. AI and digital humanities

F. MANAGEMENT, COMMERCE & ECONOMICS

1. AI for sustainable and ethical business practices
2. Indian management principles and AI leadership models
3. AI for social entrepreneurship and sustainable enterprises
4. AI-driven innovation ecosystems
5. AI for financial inclusion and rural economic development
6. Circular economy and sustainable production through AI
7. AI and responsible organisational governance

G. ENVIRONMENTAL SCIENCES & SUSTAINABILITY

1. AI for climate change mitigation and adaptation
2. Traditional ecological knowledge and AI solutions
3. Biodiversity conservation using AI and indigenous practices
4. AI for natural resource management
5. AI-based environmental monitoring systems
6. Sustainable urban planning inspired by traditional Indian models

H. LAW, POLICY & GOVERNANCE

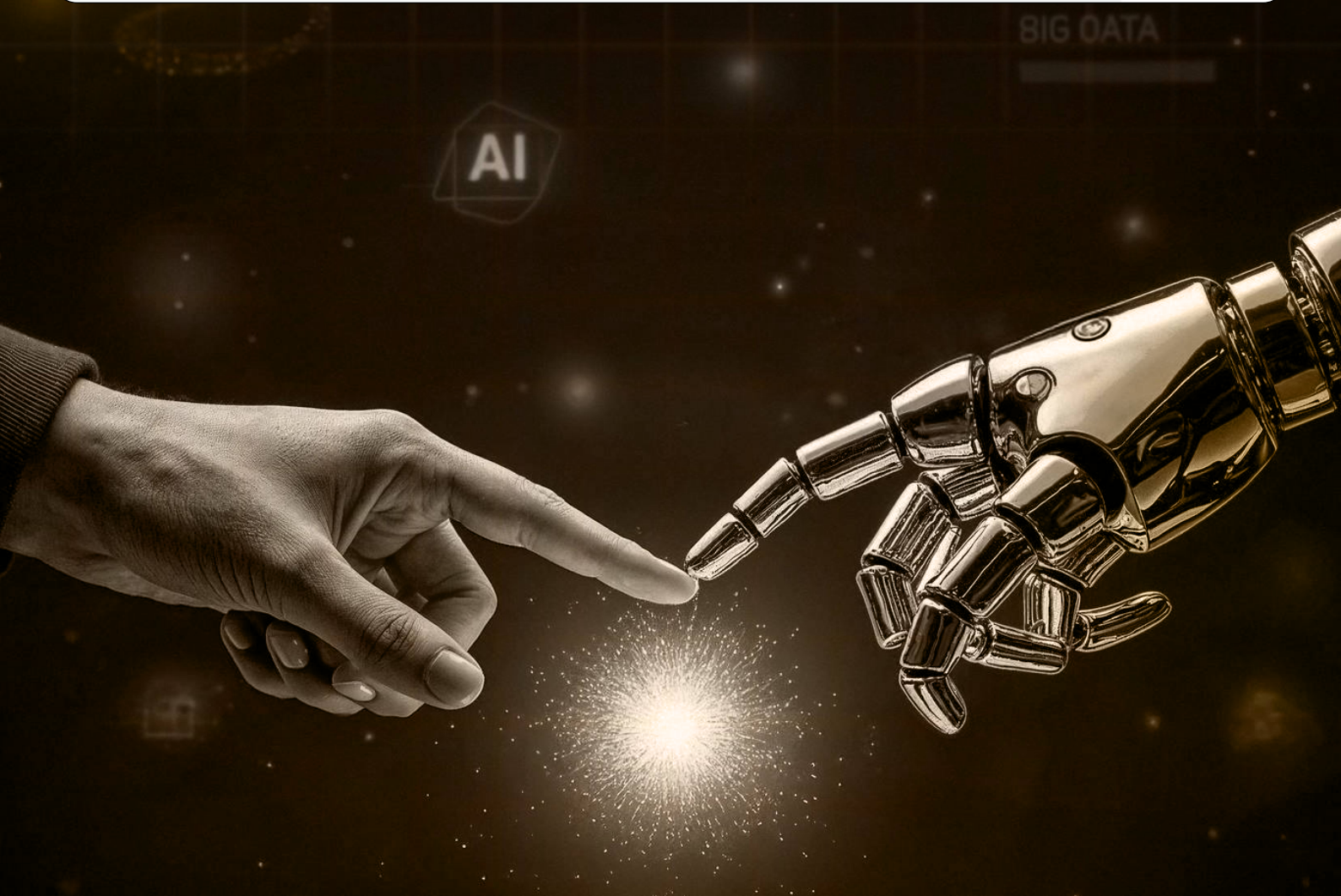
1. Ethical governance of AI using Indian ethical traditions
2. AI policy frameworks for sustainable development
3. Legal implications of AI in human society
4. AI and data protection: Ethical perspectives
5. AI for transparent and accountable governance
6. Indigenous knowledge protection and intellectual property

I. ARTS, LITERATURE & CREATIVE FIELDS

1. AI and preservation of Indian art, music, and literature
2. AI-generated art and Indian aesthetic theory
3. Digital storytelling and indigenous narratives
4. AI for cultural preservation and promotion
5. Fusion of traditional arts and AI technologies

J. INTERDISCIPLINARY & EMERGING AREAS

1. AI for achieving SDGs through indigenous wisdom
2. Human-centred AI inspired by Indian philosophy
3. AI and spirituality: Consciousness and cognition
4. AI for sustainable community development
5. Integrating modern science with Indian Knowledge Systems
6. Future of humanity: AI, ethics, and Indian civilizational wisdom



AWARDS

1. Certificate/E-Certificate will be provided to every Participant
2. Other Selected Papers will be published in an edited book with an ISBN number/Scopus journal
3. Conference souvenir will be released at the inauguration of the Conference



NOTE:

- (1) The author has to pay the Fee for the publication in the journal
 - (2) A soft copy of the book/proceedings shall be provided to the authors
- * Hard copy will be provided on request with applicable charges



ACCOMMODATION WITHIN CAMPUS

1. Accommodation will be provided only to participants from outside Raipur at a cost of INR 800/- per day
2. No TA/DA will be provided to the participants by the organisers

REGISTRATION & PAYMENT DETAILS

Registration Link: <https://forms.gle/R1SHCWEq5kHTS3Kx8>



REGISTRATION & FEE PAYMENT:

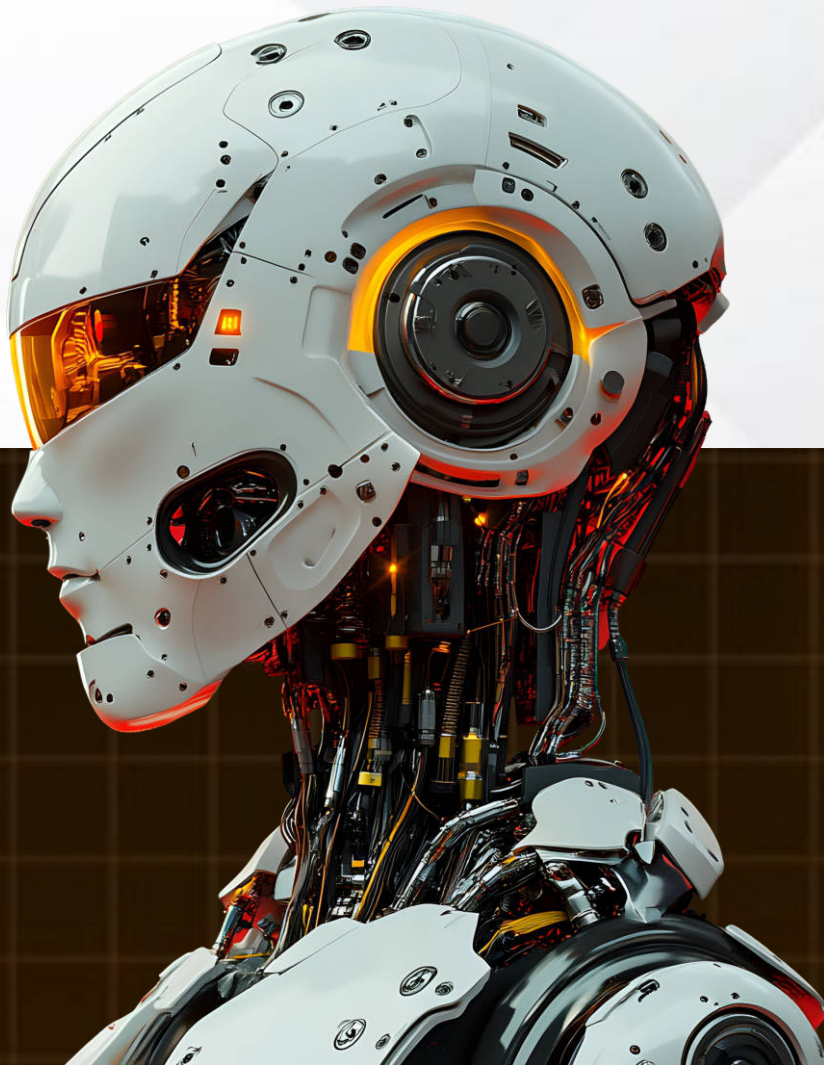
Faculty & Other Educators:	INR 2000/-
Research Scholars:	INR 2000/-
UG+PG Students:	INR 1200/-
Industry Experts:	INR 2500/-
International Participants:	USD 50/-
After the Registration Dates, the charges will be applicable as below for:	
Each Category:	INR 250/- additional
International Participants:	USD 20/- additional
On the Spot Registration:	
Each Category:	INR 500/- additional

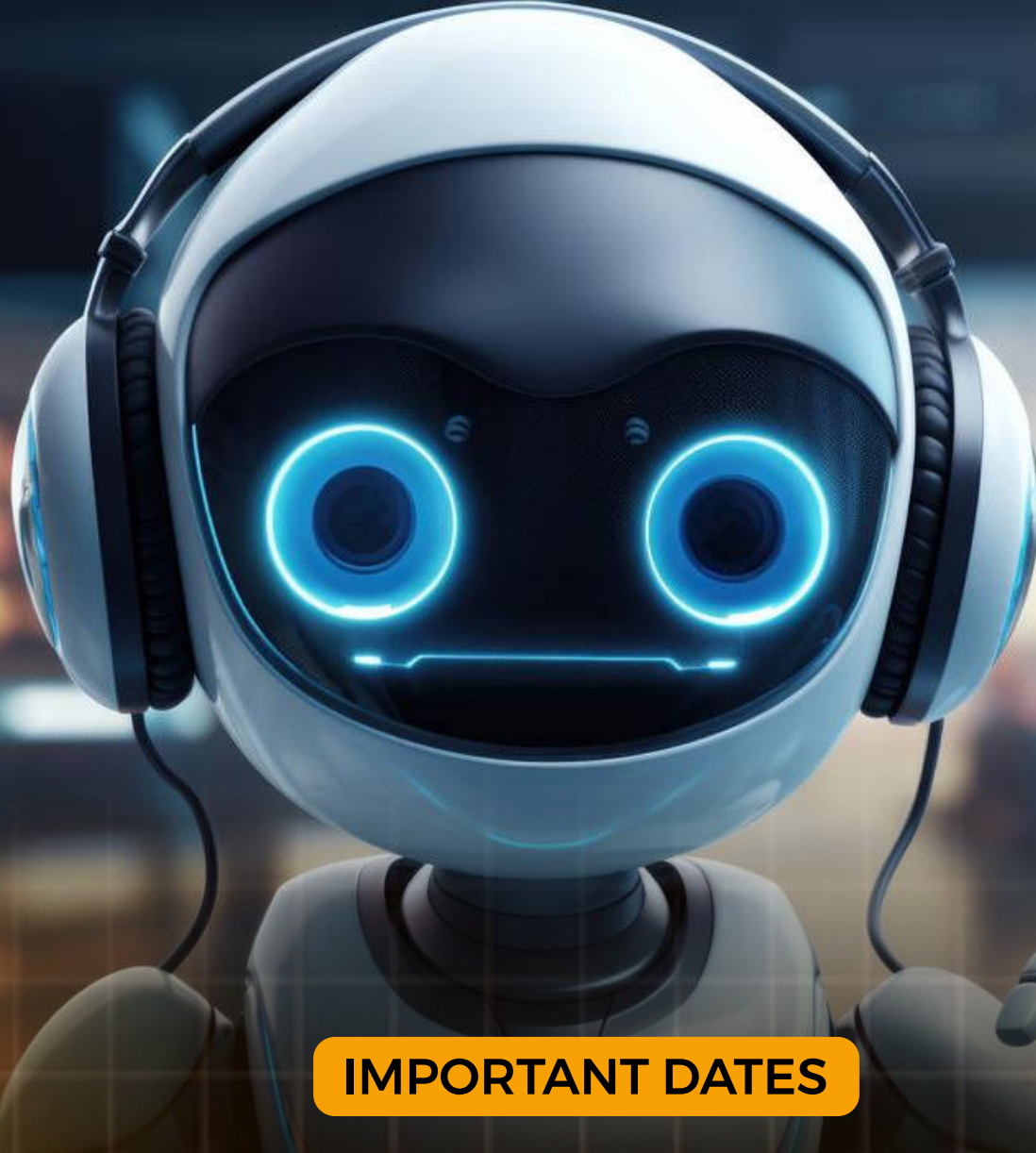
SCAN TO PAY



SUBMISSION GUIDELINES

- Abstract submission: An abstract may have a maximum of 300 words and a maximum of 5 keywords
- E-mail Abstract and Full Papers at: education.conferences@kalingauniversity.ac.in
- The length of the paper should be between 3000 and 5000 words
- The full paper must be formatted as an MS Word document in Times New Roman, 12-point font size
- Registration is compulsory for all the participants, authors and co-authors with the Transaction ID Number and Payment Receipt in PDF format
- Registration without a Transaction ID Number and Payment Receipt will not be considered
- All registered participants will be given E-Certificates
- No abstract or full paper shall be accepted after the last submission date
- Only the selected abstracts will be permitted for presentation
- Co-authorship is permitted, and at least one author must attend the Conference to present the paper
- All submissions must be the author's original and unpublished work
- Similarity should not be more than 10%





IMPORTANT DATES

- ✓ **Last Date of Submission of Abstract:** 15th December 2026
- ✓ **Notification of Acceptance of Abstract:** 20th December 2026
- ✓ **Last Date of Early Bird Registration:** 30th December 2026
- ✓ **Last Date for Registration and Payment Submission of Full Paper:** 10th January 2027
- ✓ **International Conference:** 21st & 22nd January 2027

PUBLICATION OPPORTUNITIES

- All accepted papers will be published in the **Conference Proceedings** with an **ISBN**, released at the time of the event
- Selected peer-reviewed papers will be published in a reputed **peer-reviewed journal** (*publication charges apply*)
- Additional selected papers will be considered for an **edited volume (ISBN)** with an **international publisher** (*publication charges apply*)
- All submissions will undergo a **peer-review process** by an expert academic committee

CHIEF PATRONS:

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Kalinga University

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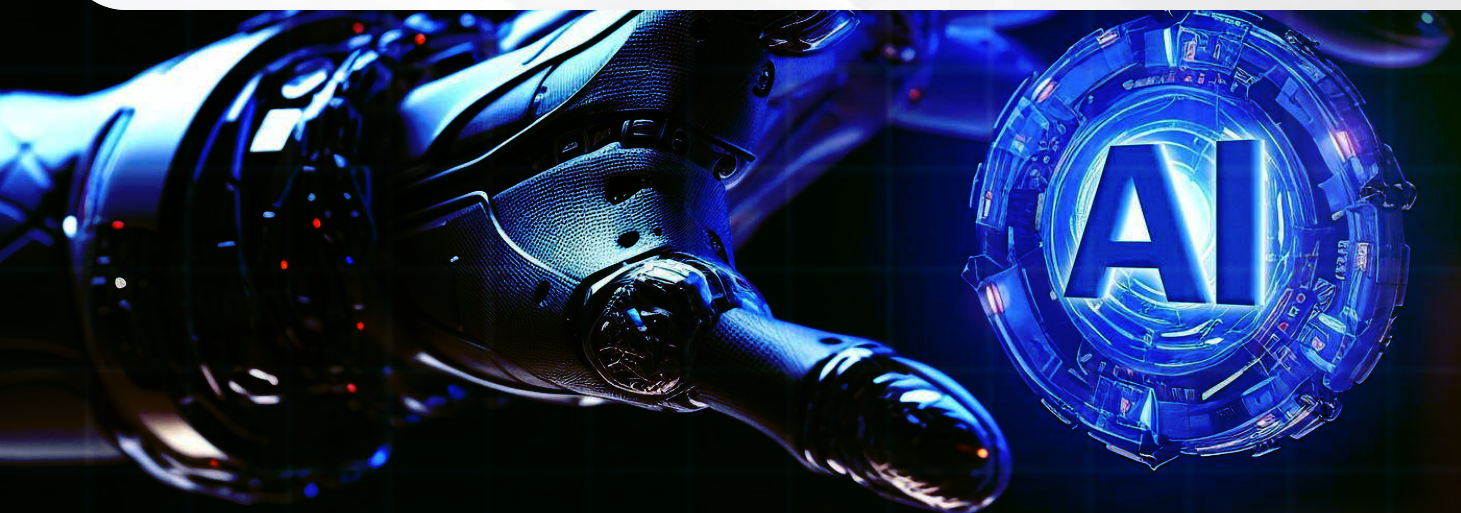
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COLLABORATORS AND MoU PARTNERS

