



**MANIPAL**  
ACADEMY of HIGHER EDUCATION  
(Institution of Eminence Deemed to be University)

INSTITUTION OF  
**EMINENCE**



**nirf**

4<sup>th</sup>



Springer



Scopus®

**2<sup>ND</sup>**

INTERNATIONAL  
CONFERENCE ON

# DATA SCIENCE & EXPLORATION IN ARTIFICIAL INTELLIGENCE - CODE AI 2025

7<sup>th</sup> April - 8<sup>th</sup> April 2025

Location: MAHE, Dubai, UAE

DEPARTMENT OF INFORMATION TECHNOLOGY

MANIPAL INSTITUTE OF TECHNOLOGY

MANIPAL ACADEMY OF HIGHER EDUCATION (MAHE), BENGALURU

in collaboration with

SCHOOL OF ENGINEERING & IT (SoEIT)

MANIPAL ACADEMY OF HIGHER EDUCATION (MAHE), DUBAI, UAE



**MANIPAL**  
ACADEMY of HIGHER EDUCATION  
DUBAI CAMPUS

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Linnaeus University  
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**SUNWAY**  
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**UITS**  
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TECHNOLOGY AND SCIENCES

**BİRÜNİ**  
ÜNİVERSİTESİ  
"Bilimin Geleceği"



Compendex



FlutterFlow

**Confab360** Degree  
Academic Integration



# CALL FOR PAPERS

We invite submissions to the CODE AI 2025 Conference. This year, we are offering three distinct submission types:

- Regular Papers
- Short Papers
- Special Issue Tracks

## SPECIAL ISSUE TRACKS

This year, we are proud to introduce two Special Issue Tracks that highlight groundbreaking advancements in artificial intelligence and its applications:

- Advances in Secure Computing: Discrete Mathematics, Cryptography, and AI
- Advances in Artificial Intelligence and Data Science: Applications in Management Practices and Skills

Each track provides an excellent opportunity for researchers to contribute to and engage with the latest developments in these critical fields.

## TOPICS FOR CODE AI - 2025

The conference covers a broad range of topics on Information Technology and Artificial Intelligence. Research Papers are invited (but not limited to) the following sub themes:

- Exploration Techniques in AI and Data Science
- Explainability and Interpretability in AI-Driven Data Science
- AI-Powered Data Integration
- Data-Driven Decision Making Using AI
- Deep Learning for Data Analytics
- Data Exploration in IoT and Edge Environments
- Advanced Data Visualization Techniques
- AI for Real-World Challenges in Data Science
- Ethical and Responsible AI in Data Science
- Emerging Trends in Data Exploration

**Submission Link : <https://cmt3.research.microsoft.com/CODEAI2025/>**

Present your research globally at CODE AI - 2025 through our inclusive hybrid paper presentation format, accessible both in-person and online.



## Important Dates:

- Submission Start Date: 10th November 2024
- Submission Deadline: 25th February 2025 ( **HARD DEADLINE** )
- Acceptance Notification: 28th February 2025
- Registration Deadline: 5th March 2025

## REGISTRATION FEES

### Early Bird Registrations till 31st December 2024

Registration Fee	UG / PG / Research Scholars	Academicians / Faculty	R&D Organizations / Industry	Attendees
Participants from India	INR 11000*/-	INR 13000*/-	INR 15000*/-	INR 4000*/-
Participants from Abroad	USD 150*/-	USD 180*/-	USD 200*/-	USD 75*/-

### Regular Registrations

Registration Fee	UG / PG / Research Scholars	Academicians / Faculty	R&D Organizations / Industry	Attendees
Participants from India	INR 12000*/-	INR 14000*/-	INR 16000*/-	INR 5000*/-
Participants from Abroad	USD 200*/-	USD 250*/-	USD 300*/-	USD 85*/-

## AWARDS AND RECOGNITION:

CODE AI 2025 recognizes outstanding contributions to the field with the following awards:

- Best Paper Award
- Best Presenter Award
- Best Student Paper Award
- Best Paper Award in the Category of SDG
- Women in Engineering (WiE) Award



# ABOUT CODE AI - 2025

CODE AI - 2025 serves as a nexus for global visionaries, uniting to bridge research gaps and foster international collaborations that shape the trajectory of careers. Participants are not just attendees; they are catalysts of progress, sharing their scientific knowledge to ignite future advancements.

The heart of the conference lies in Intelligent Computing, where algorithms like Genetic Algorithms, Simulated Annealing, and Artificial Fish Swarm take centre stage. Neural Networks, Machine Learning, and DNA Computing converge, while Quantum Computing and Fuzzy Logic open doors to uncharted territories. In the realm of AI Applications, CODE AI - 2025 explores Biometrics, Pattern Recognition, Computer Vision, and Machine Vision, unravelling the secrets of Fingerprint, Face, and Iris Recognition. Expert Systems, Speech Recognition, and Smart Robotics pave the way for human-computer synergy.

This conference isn't just about talks it's where minds worldwide come together to bridge research gaps and build global bonds in the realm of computing. We're all about sparking that motivation to dive into our conference theme, and we're not shy to show gratitude for sharing your scientific know-how. With papers covering smart computing's ins and outs and even the tough spots – we're here to boost the spotlight on game-changing tech and how it can crack real-world problems in different fields.

## KEYNOTE SPEAKERS



**Dr. Hong Lin**

Professor  
Department of Computer Science  
University of Houston  
Downtown, USA



**Dr. Jalil Piran**

Head  
Department of Computer Science and Engineering  
Sejong University  
Seoul, South Korea



## CHIEF PATRONS



**Dr. Ramdas M Pai**  
Chancellor, MAHE



**Dr. Ranjan R Pai**  
President, MAHE

## PATRONS



**Dr. H. S. Ballal**  
Pro Chancellor, MAHE



**Lt. Gen. (Dr.) M.D.Venkatesh**  
Vice-Chancellor, MAHE



**Prof. (Dr.) M. Veeraraghavan**  
Pro Vice Chancellor, MAHE Bengaluru



**Dr. Narayana Sabhahit**  
Pro Vice Chancellor, Technology  
and Science, MAHE



**Dr. Giridar Kini**  
Registrar  
MAHE Manipal



**Dr. Raghavendra Prabhu**  
Deputy Registrar  
MAHE Bengaluru



**Dr. S. Sudhindra**  
Academic President  
MAHE, Dubai, UAE



**Dr. Iven Jose**  
Director  
MIT Bengaluru



**Dr. S. K. Pandey**  
Dean -STEM Programs  
MAHE, Dubai, UAE



**Dr. Prema K. V.**  
Associate Director, Professor and Head  
Department of CSE - MIT Bengaluru

# GENERAL CHAIR



**Dr. Dayananda P.**  
Professor and Head  
Department of IT - MIT Bengaluru

## PROGRAM CHAIRS



**Dr. Gururaj H. L.**  
Associate Professor  
Department of IT - MIT Bengaluru



**Dr. Shreyas J.**  
Assistant Professor  
Department of IT - MIT Bengaluru



**Dr. Sophia Rahaman**  
Program Director - Comp. Sci & IT  
SoEIT - MAHE, Dubai, UAE



**Dr. Gopalakrishnan T.**  
Associate Professor  
Department of IT - MIT Bengaluru

## TECHNICAL CO-CHAIRS



**Prof. Keshav Kaushik**  
Assistant Professor  
AMITY University Punjab



**Mr. Aryan Chaudhary**  
Chief Scientific Advisor  
BioTech Sphere Research, India

# PUBLICATIONS



All accepted and presented papers in the conference will be published in **Communications in Computer and Information Science (CCIS-Springer)** and will be indexed by **Scopus**.

Extended version of selected high quality papers will published in **SCI** and **Scopus Indexed Journals**.

**Selected and Extended Papers of the Conference will be published in the following Journals:**

1. **Frontiers in Digital Health, Frontiers, SJR: Q1**
2. **Journal of Discrete Mathematical Sciences and Cryptography, SJR: Q1**
3. **SN Computer Science, Springer Nature, SJR: Q1**
4. **CNS Neurosciences and Therapeutics, Wiley, SJR: Q1**
5. **Journal of Sensors, Wiley, SJR: Q2**
6. **BJIT - International Journal of Information Technology, Springer Nature, SJR: Q2**

Additionally, selected papers may also be published in other high-impact journals.

## PUBLICATION ETHICS

### 1. Originality of Submission

Authors must submit only original work not under consideration elsewhere.

### 2. Plagiarism Limit

The manuscript should have less than 15% similarity to other works.

### 3. Prohibition on Generative AI Content

Generative AI tools for content creation are not allowed. Language editing tools are permitted if disclosed.

### 4. Research Ethics Compliance

Authors must adhere to COPE standards on research ethics and integrity.



# HIGHLIGHTS FROM CODE AI - 2024



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**FOR FURTHER INFORMATION :**

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[CODE AI 2025 Website](#)