



MAHAGURU INSTITUTE OF TECHNOLOGY

Kattachira, Pallickal P.O., Kayamkulam, Alappuzha, Kerala

Affiliated to the APJ Abdul Kalam Technological University (KTU), Thiruvananthapuram

Approved by AICTE, New Delhi and Accredited by NBA & NAAC with B+ Grade



FUSE AI - NEWSLETTER

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

DEPARTMENT ACTIVITIES

INTERNATIONAL CONFERENCE

The Department of Artificial Intelligence & Machine Learning and Computer Science & Engineering are thrilled to announce the successful hosting of the International Conference on Widespread Innovations in Next Generation Systems (IC-WINGS) on May 3rd - 4th 2024, in partnership with ICFOSS.

The conference commenced with an inaugural address by Dr. K Renganathan, a distinguished scientist from ISRO, and featured a keynote presentation by Dr. Varun G. Menon, Deputy Dean of Research and Professor of CSE at SCMS School of Engineering and Technology.



STUDENT ACHIEVEMENTS

• AI & ML Students Spread Their Wings : Internship Placements Across Diverse Industries

The students of the AI & ML Department have secured internships at various companies, including Inker Robotics, Stem Robotics, Facein Solution, and Srishti Innovative. They have demonstrated their skills and expertise in real-world applications.



FACULTY ACHIEVEMENTS

- Ms. Aparna M (AP, AI & ML) and Ms. Surya Nath R S (AP, AI & ML) has successfully completed the Two Days Workshop on “Python Programming with Industrial Perspective” held from June 2nd to June 3rd organized by Pencilbitz.
- All Department faculties of AI & ML participated in the ICWINGS Conference.

COLLEGE ACTIVITIES

LEADERSHIP & ENTREPRENEURSHIP ENRICHMENT PROGRAM 2024

In collaboration with EY Global Delivery Services, the IEDC and IIC jointly conducted the Leadership and Entrepreneurship Enrichment Program 2024, which saw the involvement of the entire AI&ML student body. This initiative aimed to foster leadership and entrepreneurial skills among the students.



EDITORIAL TEAM

Ms. Vivitha Vijay, HOD AI & ML Ms.
Aparna. M , Asst. Prof AI & ML
Mr. Akil Abdul, S7 AI & ML