Faculty Profile



Mrs. M.THULASI DEVI B.Tech., M.E.,
Assistant Professor – SCOFT (IT)

HIGHLIGHTS:

- Number of Journal Publications: 3

PROFESSIONAL LINKS:

- AICTE Faculty ID: 1-45415423447
- FIN ID : 2649811989
- Linked In : www.linkedin.com/in/thulasi-devi-521005380
- Scopus ID : 60799576900

PROFESSIONAL BACKGROUND:

- Teaching Experience till date: 3 years
- Industrial Experience: 5 years 7 months

AREA OF SPECIALIZATION:

- Computer Networks
- Network Security
- Operating Systems
- Artificial Intelligence
- C Programming

COURSES CERTIFIED:

- Claude AI
- Master class in Artificial Intelligence
- Oracle Certified Foundations Associate
- Field Implementation on Oracle Cloud Infrastructure(OCI)
- Journey to Cloud – Envisioning your Solution

SPECIAL SESSIONS DELIVERED:

- Resource Person in FDP " Natural Language Processing for Modern AI Systems" .

CONFERENCES/SEMINARS/WORKSHOPS ATTENDED:

- International level conference by New Prince Shri Bhavani College of Engineering &Technology- Chennai on the topic "Real-Time Phishing Website Detection".
- International level conference by Prince Shri Venkateshwara Padmavathy Engineering College ,Prince Dr.K.Vasudevan College of Engineering & TechnologyChennai on the topic "Multimodal Transformer Based Healthcare Symptom Analysis Using Whisper Speech Recognition and Liama3 Vision Model".
- International level FDP by IKG-Punjab Technical University-Mohali Campus-I on the topic " Hands-on Mobile Malware Detection & Forensics ".
- International level FDP by Mangayarkarasi College of arts and science for women, Madurai on the topic "Advanced Technologies and Trends in Computing".
- International level FDP by Mangayarkarasi College of arts and science for women, Madurai on the topic "Recent trends and vistas in Artificial Intelligence".
- International level Training program by M.S.Chellamuthu Trust and Research Foundation on the topic "Art of Counselling".
- National Level FDP by National Institute of Technical Teachers Training and Research on the topic "Educational Video Production".
- National Level FDP by Department of Science and Humanities, Dhaanish Ahmed Institute of Technology, Coimbatore on the topic "Internal Quality Assurance Cell (IQAC)".
- National level FDP by Department of CSE, Jayaraj Annapackiam C.S.I. College of Engineering, Margoschis Nagar- Nazareth on the topic "Deep Learning Insights: Image Signal and Language Dimensions".
- National level FDP by Ramco Institute of Technology-Rajapalayam on the topic "R&D Conclave 2025".
- ATAL – All India Council For Technical Education,PSR Engg College,Sivakasi on the topic "Quantum Computing – Research Perspective in Healthcare Application"

OTHER DETAILS (If any):

- Address : AP 12 20 Ground Floor,

  12th Sector 77 Street

  KK nagar.

- Contact number: 9790220996
- Mail Address: thulasidevim@saveetha.ac.in