Faculty Profile

Basic Information:



NAME	**: E RAMESH**
DESIGNATION	**: Assistant Professor of Practice**
DEPARTMENT	**: Computer Science and Engineering**
DATE OF BIRTH	**: 30/05/1991**
DATE OF JOINING	**: 05/11/2022**
EMAIL ID	**: eeramesh8@gmail.com**
EMPLOYEE ID	**: 1676**

Academic Profile:

Qualification	Name of the Board/University	YEAR
B.Tech	Annamacharya Institute of Technology & Science	2016
M.Tech	Sreerama Engineering college	2018

Research Details:

1. Areas of Specialization		NIL
2. No. of Publications		3
3. Awards Received		NIL
4. Research Guidance		
	No. of PhD Guided	Dr j Krishna
	No. of M.Tech. Guided	
	No. of B.Tech. Guided	
5. Details of Professional Membership		

6. Subjects Taught	Object Oriented programming using java Compiler design Python programming C programming Data structure through python Data structure through c Cloud computing Full stack development using java

Publication Details:

Title	Publisher	Published Year
Surveillance camera-based fire detection andlocalization: Enhancing safety through visual monitoring	Routledge and Tylor and francis	October 2026
Blockchain-Enabled Federated Learning for Privacy Preserving Cryptocurrency Fraud Detection	Google scholar	2026
Smart Detection of Ad Click Fraud via Machine Learning and Deep Learning Algorithms	Grenze	Jun 2026

Patent Details:

Title of Patent	Submitted/Published/Awarded
Deep learning aproches for bandgap and efficiency estimation in perovskite solar cells	**Patent Number: 202441033717** 03/05/2024 published