



ANNAMACHARYA UNIVERSITY

EXCELLENCE IN EDUCATION; SERVICE TO SOCIETY
(ESTD, UNDER AP PRIVATE UNIVERSITIES (ESTABLISHMENT AND REGULATION) ACT, 2016)
Rajampet, Annamayya District, A.P – 516126, INDIA

Faculty Profile

Basic Information:

NAME : V.Nirmala
DESIGNATION : ASSISTANT PROFESSOR
DEPARTMENT: AI & ML
DATE OF BIRTH : 06.06.1981
DATE OF JOINING : 10.06.2026
EMAIL ID : vnirmalamca@gmail.com
EMPLOYEE ID: :2604

Academic Profile:

Qualification	Name of the Board/University	YEAR
[Ph. D]	ANNAMACHARYA UNIVERSITY	Admitted year [2025]
M. Tech	Acharya Nagarjuna University	2010
MCA	SVU	2007
B. Com	S.V. UNIVERSITY	2004
INTERMEDIATE	BOARD OF INTERMEDIATE EDUCATION	2001
10TH CLASS	BOARD OF SECONDARY EDUCATION	1998

Research Details:

1. Areas of Specialization	:	ENHANCING SCALABILITY AND PRIVACY BY INTEGRATING ARTIFICIAL INTELLIGENCE WITH BLOC CCHAIN NETWORKS
2. No. of Publications	:	6
3. Awards Received	:	LONG LASTING
4. Research Guidance		
	No. of PhD Guided:	NIL
	No. of MTech. Guided:	NIL
	No. of MCA. Guided:	13 BATCHES
5. Details of Professional Membership:		NIL



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6. Subjects Taught	:	COMPUTER NETWORKS SOFTWARE ENGINEERING OPERATING SYSTEMS DISTRUBUTED SYSTEMS DATA BASE MANAGEMENT SYSTEMS INTERNET OF THINGS (IOT) MANAGEMENT OF INFORMATION SYSTEMS HUMEN COMPUTER INTERATCTION SYSTEMS DATA MINING AND BUSSINESS INTELLIGENCE NETWORK SECURITY NO SQL SOFTWARE PROJECT MANAGEMENT SOFTWARE TESTING AND METHODOLIGIES INFORMATION TECHNOLOGY AND MANAGEMENT COMPUTER VISION & IMAGE PROCESSING COMPUTER VISION
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Publication Details:

Title	Publisher	Published Year
AI-Driven Assessment and Evaluation: Enhancing Sustainability in Educational Practices	IEEE Xplore	2024
Detection of IoT Botnet Attacks using Hybrid Deep Learning Models	IEEE Xplore	2025
Early Alzheimer's Disease Stage Identification and Categorization Through Deep Learning	IEEE Xplore	2025
Optimizing Fraud Detection Performance with XGBoost Algorithm in Credit Card Transactions	IEEE Xplore	2025
Covid-19 diagnosis using privacy-preserving data monitoring: an explainable AI deep learning model with blockchain security	Taylor & Francies	2025
Federated deep reinforcement Q-learning for secure and energy- efficient data routing in internet of things networks	Springer Nature	2026

Patent Details:

Title of Patent	Submitted/Published/Awarded
NIL	NIL