


Name of the Faculty	C.MAMATHA		
Designation	Assistant Professor		
Date of Joining	17-09-2025		
E - Mail	chittimalla05.mamatha@gmail.com		
Educational Qualifications	Name of the Degree	Institute	Class
Ph. D			
PG	M.Tech	Malla Reddy University	First Class with Distinction
UG	B.Tech	Sindhura College Of Engineering and Technology	First class
Work Experience			
Teaching	9 Months	Bhaskar Engineering College	-
Research	-		
Industry			
Responsibilities held at the central level in college	-		
Responsibilities held at the departmental level in college	Mentoring students, Class in charge, Lab in charge.		
Courses Handled at UG Level	Machine Learning, Fundamentals of Internet of things(FIOT), Computer Organization & Microprocessor.		
Courses Handled at PG Level	-		
Area of Research	-		
Research Guidance for M. Tech/ Ph. D Students	-		
Books/ Book Chapters Published	-		
Prominent Research Publications in Conferences	Enhanced Automated System for Early Breast Cancer Prediction and Classification using Machine Learning Techniques - International conference on Artificial intelligence and Machine learning for sustainable development, ICAMSD-2025		

Prominent Research Publications in Journals	-
Web of Science/Scopus ID	-
Google Scholar ID	-
H-Index (As per SCOPUS Database)	-
PROFESSIONAL MEMBERSHIPS	-
Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops (Attended)	<ul style="list-style-type: none"> • Sliver Certification in Introduction to Internet of Things from NPTEL • Elite Certification in Introduction to Large Language Models from NPTEL • Sliver Certification in Cloud Computing from NPTEL. • Certification in Deep Learning for NLP from NPTEL. • Participated in ATAL FDP on Data Science & Analytics for Decision Making: Tools & Techniques at BHASKAR ENGINEERING COLLEGE • Participated in ATAL FDP on Autonomous Navigation for Hilly and Forest Agriculture Using AI Driven Models at KLU. • Participated in ATAL FDP on Emerging Trends and Practical Approach to Cyber Security at VAAGDEVI COLLEGE OF ENGINEERING. • One Day National Level Faculty e-Workshop on Generative AI for Teaching Research & Administrative Workflows. • Participated in FDP on Agentic AI.
Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops (Organized)	-