
	<p style="text-align: center;">GM University Department of Data Science and IoT - AI</p>	
Academic Year:	Faculty Profile	

Name of Faculty:	Mrs. Ramya B N		
Qualification:	M.Tech (DE)		
Designation :	Assistant Professor		
Department:	Data Science and IoT-AI		
Date of Joining :	11-8-2025		
Experience :	Teaching :5 Industry: 1 Research:		
Research Areas / Area of Specialization			
Courses / Subjects Taken:	Analog & Digital Fundamentals, IoT Architecture & Protocols		
Research Publications:	01		
Journal Publications:	Year	Title of Paper	Published in
	2016	"Convolution and De-convolution using Vedic Mathematics"	International Journal of Advanced Research in Computer and Communication Engineering(IJARCCE)
Conference Publications:	Year	Title of Paper	Published in
	2016	"Recent trends in Communication and Computing"	National Conference on Recent Trends in Communication and Computing (NCRTCC-2016)
Product Developed:			
Certifications :	NPTEL- 1. System Design Using Verilog 2. Design Thinking		

Awards/Appreciation/Achievements:	University 1 st Rank holder of Electronics and Instrumentation Engineering from Kuvempu University, 2008.
Membership:	MISTE
Industrial Training :	
Workshop/FDP/STTP attended (more than a Week):	<ol style="list-style-type: none"> 1. ATAL FDP on Control Systems & Sensors Technology (2021) 2. ATAL FDP on Sensors Technology (2021) 3. AICTE FDP on Inculcating Universal Human Values in Technological Education (2021) 4. ATAL FDP on Embedded Design and Development using Free / Open Source Tools (2021) 5. ATAL FDP on VLSI -IP Design Approach to SRAM compiler design (2021) 6. AICTE FDP on UHV Refresher 1 (2021)
Event Organized in Department:	
University level appointments:	
Administrative Duties:	
Academics Duties:	