GM University
Department of Data Science and IoT - AI

Academic Year:2025	Faculty Profile

Name of Faculty:	Mrs. Ashwini G T
Qualification:	M.Tech, (PhD)
Designation:	Assistant Professor
Department:	CSE-DS/CSE-IoT with AI
Date of Joining:	15-07-2024
Experience:	**Teaching:10** **Industry:** **Research:**
Research Areas/Area of Specialization	Data Science, Pattern Recognition
Courses/Subjects Taken:	Problem Solving through C Programming, Data Structures and Applications, Advanced Database Management Systems, Design and Analysis of Algorithms, OOPS, Java Programming, UNIX, Python Programming.

Research Publications:	**01**		
Journal Publications:	**Year**	**Title of Paper**	**Published in**
	2024	Artificial Intelligence Enabled Wireless Networking for Beyond 5G	International Journal of Research Culture Society

Certifications:	Innovation Ambassador- 1)Foundation 2) Advance 3)Reskilling
Awards/Appreciation/Achievements:	Best Faculty Award
Membership:	ACM
Workshop/FDP/STTP attended:	ATAL FDP on Building a culture of Cyber Security-Train your employees to be safe online at GM Institute of technology from 11/11/2024 to 16/11/2024
Workshop/FDP/STTP conducted:	I served as the Co-Coordinator for the Online ATAL FDP on Advancing Frontiers in Supercomputing, AI, and Quantum Computing: Innovations, Applications, and Integration at GM Institute of Technology from 9th December 2024 to 14th December 2024 and successfully secured a **fund of ₹1,00,000** for the event.
Event Organized in Department:	Data Driven Innovation: Exploring the world of Data Science on 27/11/2024.

Administrative Duties:	1) I worked as the Head of the BCA Department from 2018 to 2021 2) I served as the Principal of J H Patel Institute of Management and Technology, Davangere, from 2021 to 2024 3) Served as Chief Superintendent for university examinations at J H Patel Institute of Management and Technology affiliated to Davangere University. 4) Served as a Member of the College Development Committee..
Academics Duties:	1) Coordinated and conducted faculty development workshops and training sessions. 2) Supervised student academic progress and provided mentorship. 3) Implemented new teaching methodologies and technology integration in classrooms. 4) Facilitated student project guidance and internship placements. 5) Participated in academic audits.