

Name of Faculty	P. Greeshma		
Designation	Assistant Professor		
Nature of Job/Appointment	Contract		
Date of Joining	24-07-2026		
E-mail	greeshmap_aids@cbit.ac.in		
Education Qualifications	Name of the Degree	Class	
Ph. D	-	-	
PG	M.Tech (CSE)	First with Distinction	
UG	B.Tech (IT)	First	
Work Experience			
Teaching	2 Years		
Research	-		
Industry	2 years		
Others	-		
Area of Specialization	Data Analytics, Data Science, Cloud Computing.		
Professional Memberships	IAETSD Life Member		
Responsibilities held at Institution Level	--		
Responsibilities held at Department Level	--		
Research Guidance	--		
Awards Received	--		
Courses Handled at Under Graduate / Post Graduate Level.	UG Level: Advanced Data Analytics, Object Oriented Programming using Java, Distributed Systems and Cloud Computing.		
No. of Papers Published	National Journals – NIL	International Journals – 1	
	National Conference – NIL	International Conference – 2	
Projects Carried out	--		
Patents	--		
Technology Transfer	--		
Invited Speaker	--		
No. of Books/Chapter Published with details	--		
Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops. Other Training (Attended and/or organized).	One-Day Intensive Workshop on “Word to LaTeX Conversion” conducted by the Department of Information Technology at MVSR Engineering College on 7th May 2026. “Guru Dakshata” – Faculty Induction Programme (Online) under University Grants Commission Malaviya Mission Teacher Training Programme (MM-TTP) organized by Coimbatore Institute of Technology from 16 February 2026 to 14 March 2026 and secured Grade A+.		

	FDP on “DevOps with Hands-On” organized by the Department of Information Technology, MVSR Engineering College from 05 January 2026 to 10 January 2026. FDP on “AI Tools for Education, Research and Industry” organized by CMR Engineering College in association with Pantech Solutions Pvt. Ltd. from 24 November 2025 to 29 November 2025. Microsoft Power BI Workshop conducted by Office Master on 21st September 2025 focusing on AI-powered interactive dashboard development.
Details of Journal Publications/ Conferences (National and International)	CogniFlow: An Explainable, Real-time, Hardware-Free Multimodal Framework for Cognitive Focus Monitoring at the International Conference on Smart mobility Systems (ICSMS) – June 2026. Self-Aware Nodes of Congestion-Free Mesh Networks by Federated Behavioural Fingerprinting at the International Conference on Computer Networks and Inventive Communication Technologies (ICCNCT) – May 2026. Efficient Retrieval of Face Image from Large Scale Database Using Attribute Based Search and Reranking at the International Journal of Science and Research (IJSR) (Vol.3, No. 9) - 2015

