


FACULTY OF ENGINEERING & TECHNOLOGY (EXCLUSIVELY FOR WOMEN)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Personal Details	
Name: Priyadarshini	
Designation: Assistant Professor	
Department: Computer Science and Engineering	
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Areas of Interest	Computer Networking
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Subjects Taught	
UG	PG
Problem Solving in C Programming	Advanced Computer Networks
Operating System	
Database and Management Systems, DBMS Lab	
Computer Graphics and Visualization	
Software Engineering	
Cloud Computing, Cloud Computing Lab	
Computer Networks	
Logic Design	
Python Programming Language, Python Lab	
Introduction to Computer Science & Engineering	
System Software & Compiler Design, System Software & Compiler Design Lab	
Blockchain Technology	
Storage Area Networks	
Data Structure & Applications, Data Structure Lab	

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Academic Background				
Degree	Specialization	Name of The Institute	University	Month and Year of Passing
Ph.D	-	-	-	-
PG (M.tech)	CSE	VTU	VTU	MARCH 2014
UG (B.E)	ISE	BKIT	VTU	JULY 2010

Work Experience					
Name of the Institution		Position		From	To
GECW		Assistant Professor		08/07/2014	31/07/2019
FETW		Assistant Professor		01/08/2019	Till dated
Total Experience	12	Teaching	12	Research	-
				Administration	-

Research Publications					
Total Number of Publications	International Journal	National Journal	International Conference	National Conference	Total
	04	-	-	-	04
Recent Publications(Journals)					
Deep-Learning Based Crop Yield Prediction Model For Optimizing Agricultural Productivity and Food Security					
Scalable Secure Multi-Cloud Deployment Framework For Decentralized Blockchain-Native Applications Using Docker And Kubermatic-Orchestrated Kubernetes					

Memberships in Professional Bodies	
S.No.	Name of the Professional Body
1.	IETE

Programs Organized	
1.	Emerging Technologies In Computer Science
2.	Palo Alto Cloud Security Fundamentals

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3.	Cyber Security
4.	Project Exhibition
5.	Cloud Computing

Sl.No.	Training Programmes Attended
1.	Artificial Intelligence and Machine Learning Application
2.	Emerging Trends In Signal Processing ,Image Processing And Artificial Intelligence
3.	Cloud Security Fundamentals
4.	Cloud infrastructure (AWS)
5.	Smart Materials & Systems
6.	Quantum Computing and communication : New Paradigm
7.	Research Challenges and Avenues in Photonics

Special Lectures Presented	
1.	-

Role & Responsibilities	
1.	CLASS COORDINATOR
2.	SWAYAM COORDINATOR
3.	NAAC-2 COORDINATOR
4.	RESULT SCRUTINY COORDINATOR
5.	MARKS CARD SCRUTINY COORDINATOR
6.	ADMISSION COORDINATOR