

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

Personal Details	
<b>Name:</b> Rashmi Bangar	
<b>Designation:</b> Asst.Professor	
<b>Department:</b> Computer Science and Engineering	
<b>College Address:</b> Faculty of Engineering & Technology (Exclusively for Women) Sharnbasva University Kalaburagi	
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<b>Areas of Interest</b>	<b>Artificial Intelligence and Machine Learning</b> <b>Image Processing</b>
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Subjects Taught	
UG	PG
Data Structures and Applications	Human Computer Interaction
Data Structures and Applications Laboratory	Research Methodology and Ethics
Discrete Mathematical Structures	
Operating System	
Operating System Lab	
Analysis and Design of Algorithms	
Analysis and Design of Algorithms Lab	
Python Programming	
Python Programming Lab	
Artificial and Machine Learning	
Artificial and Machine Learning Lab	
Tableau	
Amazon Web Service	
AWS Lab	

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Academic Background				
Degree	Specialization	Name of The Institute	University	Month and Year of Passing
Ph.D	CSE	FETW	SUK	Pursuing
PG (M.tech )	CSE	PDAEC	VTU	OCT 2016
UG (B.E)	ISE	AIET	VTU	SEP 2012

Work Experience							
Name of the Institution		Position		From		To	
GECW		Asst.Professor		7-7-2014		31-12-20217	
FETW		Asst.Professor		01-02-2018		Till Dated	
Total Experience		Teaching	11 Years	Research	-	Administration	-

Research Publications					
Total Number of Publications	International Journal	National Journal	International Conference	National Conference	Total
			2		2
Recent Publications(Journals)					

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<b>Memberships in Professional Bodies</b>	
<b>S.No.</b>	<b>Name of the Professional Body</b>
1.	IETE

<b>Programs Organized</b>	
1.	Student Development Program(sales force certified Platform Developer)
2.	IDEA Generation Methods (FDP)
3.	ANEKA Cloud Platform(Workshop)
4.	Career opportunities after B.Tech(Seminar)

<b>Sl.No.</b>	<b>Training Programmes Attended</b>
1.	Performance Analysis of Computer Network
2.	Mongo DB
3.	Big Data and Hadoop
4.	Full Stack Development
5.	Emerging And Transformative Technologies- Post Pandemic Era
6.	Contemporary Research Trends in Electronics & communication and Computer Science
7.	National Education policy
8.	Management of E-Recourses in Libraries
9.	Adoptive Approaches for Modern Teaching and Research
10.	Entrepreneurship, Innovations & Digital Skills in New Era of AI
11.	Mentoring Skills and Cognitive Strategies

<b>Special Lectures Presented</b>
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Role & Responsibilities	
1.	Placement Coordinator
2.	ICT Coordinator
3.	NBA Criteria 4,NAAC Criteria 5