FACULTYPROFILE

Name	:	Jayashree Mulimani	
Designation	:	Assistant Professor	
Department	:	Computer Science and Engineering	
Employee ID	:	TCS016	
Email ID	:	jsmcs@becbgk.edu,jayahreemulimani@gmail.com	
(College official ID), (Personal mail ID)			
Contact details	:	Department of CSE BEC Bagalkote	
Orcid ID	:		
Scopus ID	:		
Vidwan Id	:	125070	
Researcher ID (Web of Science)	:		
Google Scholar ID	:		
Qualification	:	M.TechCSE	
Professional Experience			
Teaching experience	:	14Years	
Industry experience	:	NIL	
Administrative Responsibilities	:		
Teaching	:		
No.of Projects Guided	•		
UG	:	12	
PG	:	NIL	
Research	-		
InterestArea	:	Networking	
No.of Research Scholars			
Pursuing	:	NIL	

Awarded	ł	:		
Patents		:	NIL	
Researc	h Grants	:	NIL	
Publications Books/Chapters		:	NIL	
	1	•	NIL	
Journals (with citations) Conferences		:	NIL	
Invited Talks		-	NIL	
Events Organized		:	NIL	
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Contere	ences/ Symposiums/ wo	Dri	cshops/Training Programs Atten	ueu
Sl.No	Month and Year		Workshops/Training Programs Title	Place/Venue
1	3/3/2010 TO 5/3/2010		Effective Teaching Practices	BEC,BAGALKOTE
2	22 nd to 24 th August2013		Research Issuesin Distributed Sensor Networks	BEC BGK
3	27 th to 29 th May 2013		Technical Documentation using latex	BEC BGK
4 5	16 th to 18 th May2013 22 nd to 24 th may2013		Recent Advances in Wireless Networks	BEC BGK BEC BGK
_			Advanced Network computing and Simulations	
6	30 th May to 1 st June2013		Soft and Evolutionary Computing Techniques and its Applications	BEC BGK
7	25 th to 17 th April 2013		Distributed and Cloud Computing	BEC BGK
8	28 th to 30 th May2014		Intel Atom Processor based Embedded System	BEC BGK
9	27 th to 31 st 2014		Faculty Enablement program on sprucing up mobile applications using Android	Canara Engineering College Mangalore(Infosys limited)
10	9 th to 11 th July2 015		Bigdata Analytics using Hadoop	BEC BGK
11	29 th and 30 th March2016		Electronic Systems Design and Manufacturing	BEC BGK
12	12 th to 14 th sep2016		Faculty Development Program	IIT Madras
13	2^{nd} to 4^{th} Dec 2016		Empowering Teachers to Enrich Students	BEC BGK
14	29 th to 31 st March2017		Open Society Problems and Computing Solutions in python	BECBGK
15	18 th to 201 th Feb2017		Technology driven innovation and Entrepreneurship	BEC BGK
16	3^{rd} to 7^{th} June 2019		Research Avenues in Information Technology	BEC BGK
17	5 th to 7 th August 2019		Advanced Machine Learning using Python	SDM Dhrawad
18	14 th to 15 th Feb.2020		AICTE Examination Reforms Policy	BEC BGK
19	16 th to 30 th March 2020		Digital Transformation in Teaching Learning Process	IIT Bombay
20	11 th to 16 th June2020		Cyber Security	JNTUK Engg,College of Vizianagaram
21	9 th July to 11 th July2020		Machine Learning Using Python	NITK-STEP National

			Institute of Technology Karnataka Suratkal
22	20 th to 24 th July 2020	Challenges and opportunities in AI and ML	Bheemanna Kandre Institue Of technology Balaki
23	3 rd to 7 th August2020	Exemplary Practices in Teaching and Evolution of Courses in Computer Science and Information Technology.	Indian Institute of Technology ,Allahabad
24	Jan-Apr2021	Java Programming(NPTEL)	IIT Khargpur
25	Jul-Sep2021	Database Management Systems	IIT Madras
26	29-11-2021to 4 th December 2021	Android Programming With Kotlin	Google Developer
27	27 th to 31 st December 2021	An overview of Teaching Techniques in innovation and design thinking	AICTE-VTU Joint Training Programme for Teachers
28	Jan-Apr-2022	The Joy of Computing Using Python	IIT Madras
29	12 th to 16 th June2022	Programming Fundamentals using Python	IIT Madras
30	Jan-Mar-2023	Programming Structures and Algorithms Using Python	IIT Madras
31	Jan-Apr-2023	Problem Solving through Programming in C	IIT Khargpur
32	30 th Jan. to 3 rd Feb. 2025	AI-ML Based Smart Grid	BEC BGK
Awar	ds and Honors	Award 1)Being recognized as NPTEL D	ISCIPLINE STAR Jan-Apr-2023