Date: 03/02/2024

Faculty Profile

Name:	ASHWINI G	
Current Designation:	ASSISTANT PROFESSOR	
Date of Current Designation:	02/03/2022	
Department	COMPUTER SCIENCE AND ENGINEERING(CS&E)	
University Faculty Reg. No	4MNCS0018617	

Qualification:

Degree	Year	College and University
M.Tech	2019	National Institute of Engineering, Mysuru (VTU)
B. E	2013	Vidya Vikas Institute of Engineering, Mysuru (VTU)

Date of joining to the Institute: 02/03/2022

Details of Positions Occupied:

Designation	Duration		Department
	From	**To**	
Assistant Professor	02/03/2022	Till Date	CS&E

Details of Publication:

No. of papers published in National Conference: | - |

No. of papers published in Inter-national Conference: | - |

Number of International Journal: | 1 |

Description of the paper and Reference

1. **"Automated Placement System"**
    Published on Apr 2023, Volume:10 Issue:04
    International Research Journal of Engineering and Technology(IRJET),
    e-ISSN: 2395-0056 p-IISN:2395-0072

No of National Workshops attended: | 12 |

Workshop Title	Venue	Date
Exploring Research Methodologies in Computer Science: Unraveling the latest Advances	SBRR Mahajana First Grade College, Mysuru	24/12/2023
Artificial Intelligence and its Application	Virtual FDP	03/07/23 to 08/07/2023
Advancements in Next Generation Computing and Communication in the IoT age	Virtual FDP	19/06/2023 to 23/06/2023
Recent Industry Trends and Technology in Cloud Computing	Virtual FDP	15/05/2023 to 19/05/2023
Quantum Computing using Indigenous Quantum Simulator QSim	Virtual One Month Course	06/05/2023 to 28/05/2023
Multidisciplinary Research Methodology	Virtual International FDP	24/04/2023 to 02/05/2023
Smart-Future Technologies in AI/ML and Data Analytics	Virtual International FDP	03/04/2023 to 07/04/2023
Bridge Course for IOT Software Analyst	Course	22 /02/2023 to 24/02/2023
Week1: Artificial Intelligence Week 2: Web3, Metaverse and Block chain Week 3: Digital Strategy	Virtual KIMO FDP	17/10/2022 to 11/11/2022
Internet Design Evolution from Data to Multimedia Applications	Workshop SJCE, Mysuru	06/03/2018 and 07/03/2018
Training of Trainers Workshop for the Employability and Employment of person with Disability"	Workshop JSSPDA, Mysuru	08/12/2017 and 08/12/2017
Faculty Training Program	JSSPDA, Mysuru	14/09/2015
"ns-3" (Network Simulator)	Workshop NIE, Mysuru	11/12/2015 to 12/12/2015
Web Component Development using Java Technologies	Course	120 Hours

Responsibilities taken in Department level:

Committee	Positions	Duration	
		From	To
Circular and MOM	Coordinator	2024	Till Date
Criteria 10	Coordinator	02/03/2022	Till Date
Criteria 02	Co-coordinator	02/03/2022	Till Date
Class Teacher	-	-	-

No of student projects carried out as a guide (UG):

Project Name & Descriptions	Year
Human Computer Interaction based on face and eye controlled Mouse operations	2021-2022
Automated Placement System	2022-2023

No of subjects taken for UG students:

Subject Title	Year	Semester and branch	No. of students attended	No. of students passed	Pass percentage
Web Programming Laboratory	2022-23	IV	65	65	100
Web Technology and its Applications	2022-23	VI SEM CS&E	64	64	100
Big Data Analytics	2022-2023	VII SEM CS&E	67	67	100
Computer Networks and Security	2022-2023	V SEM CS&E	65	65	100
Computer Network Lab	2022-2023	V SEM CS&E	65	64	98.46
Web Technology and its Applications	2021-2022	VI SEM CS&E	67	66	98.51
Data Communication	2021-2022	IV SEM CS&E	65	65	100

Personal Details:

Permanent Address:	#34, 11th Main, 14th Cross, E Block, J P Nagar, Mysuru-570008
Date of Birth:	04/08/1991
Father's name:	R Govinde Gowda
Mother's name:	K C Manjula
Blood group:	O+ve
Nationality:	Indian