Name of Teaching Staff	:	Ms. Priyanka U. Kamble	Photo Passport Size
Designation	:	Assistant Professor	
Department	:	Computer Engineering	
Date of Joining the Institution	:	22-05-2022	
Email ID	:	priyankaka@sjcem.edu.in	
Mobile No.	:	7972993517	
Qualifications With Class/Grade	:	B.E. (Computer) First Class, M.E. (Computer) First Class	
Total Experience in years	:	4 Years	
Area of Specialization	:	Artificial Intelligence & Machine Learning Network Security	
Google Scholar Link	:	https://scholar.google.com/citations?hl=en&user=2W4d5T8AAAAJ	
Papers Published in Journal:	:	1) "An Overview of Personality Recognition through Machine Learning For E-Recruitment", Journal of Emerging Technologies and Innovative Research, 2022.	
Papers Presented in Conferences	:	1) "An Innovative Approach of Personality Recognition for E-Recruitment", 5th International Conference on Advances in Science and Technology (ICAST), December 2022. 2) "Survey on Data Recovery using Robust Reversible Watermarking", International Journal of Engineering Research & Science (IJOER), March 2019. 3) "An Innovative Approach for Data Recovery Using Robust Reversible Watermarking", 3rd International Conference on Trends in Electronics and Informatics (ICOEI), April 2019.	
Technical/NPTEL certifications	:	1) NPTEL course completion on "Python for Data Science", August 2022. 2) Infosys springboard course on ".net core microservices", April 2022.	
Institute/Department Responsibility handled	:	Training and Placement co-coordinator of Information Technology Engineering at SJCEM	

Subjects Taught	1) Software Engineering
	2) User Interface Designing
	3) Devops Lab
	4) Object Oriented Programming with Java
	5) Programming in C++/ Java
	6) Skill Based Lab
	7) Data Structure using C
	8) Big Data Analytics
	9) Artificial Intelligence & Data Science-I
	10) Artificial Intelligence & Data Science-II