Name of Teaching Staff	:	Mrs. Megha B. Godboley	Photo Passport Size 
Designation	:	Assistant Professor	
Department	:	Computer Engineering	
Date of Joining the	:	08/06/2026	
Institution Email ID	:	meghag@sjcem.edu.in	
Office Contact	:	+917987031952	
Qualifications With Class/Grade	:	B.E. (Electronics & Telecommunication) – 76.03% M.E. (Control System) – 82.6% Ph.d pursuing	
Total Experience in years	:	5+ Years	
Area of Specialization	:	Control System Digital Image Processing Electronics & Telecommunication	
Google Scholar Link	:		
Vidhwaan Portal ID	:		
ORCID	:		
Papers Published in Journal:	:		
Papers Presented in Conferences	:	**1)** M. Godboley, "Arduino-Based Programmable Switching Controller: A Cost-Effective Alternative to PLCs for Small-Scale Industries", 6th International Conference on Recent Advances in Mechanical Engineering and Nanomaterials (ICRAMEN 2026), St. John College of Engineering and Management, Palghar, 30 April – 2 May 2026	
Books Published/IPR/Patents	:	IPR / Patents: 1) M. Godboley, J. Sali, N. Katela, P. Gadgil, S. Ansari, "Industrial Programmable Switching Device with Integrated LCD Interface", Design Registration No. 495728-001, Class 13-03, The Patent Office, Government of India (Registered: 23/03/2026; Certificate issued: 10/06/2026)	

Professional Memberships with ID	:	Lifetime Membership of ISTE (LM 125976) , 2019	
Grants Fetched	:		
Technical/NPTEL certifications	:	Microsoft Power BI Data Analyst Associate – ICT Academy Advance Machine Learning using Python with Green Technology – Skills4Future Program	
Board of Studies member, BoE under any State/ Central University	:		
Institute/Department Responsibility handled	:	Class Advisor Member – NBA and NAAC Committees University Examination Invigilator and Paper Setter Departmental Mentor–Mentee Coordinator	
M.E./M.Tech/PhD Guide? Give field & University	:	Field: University:	

PhDs/Projects Guided	:	<u>UG Projects</u>	1) Guided multiple SE and TE student projects 2) "Smart Electric Pole" – secured 2nd Prize in a State-Level Competition
Interaction with Professional Institutions	:		
Subjects Taught		● Control System ● Digital Image Processing ● Microprocessor And Computer Architecture ● Electronics Engineering ● RES ● Microcontroller Application ● Signal System ● Digital Business Management	