Name of Teaching Staff Designation Department Date of Joining the Institution Email ID Office Contact	: : : : : :	Prof. Darshan Prakash Mhapasekar Assistant Professor Computer Engineering 19-01-2026 darshanm@sjcem.edu.in 02525297275	Photo Passport Size 
Qualifications With Class/Grade	:	B.E. (Computer) First Class, M.Tech. (Computer) Distinction, Ph.D. (Computer)perusing	
Total Experience in years	:	24 Years	
Area of Specialization	:	Database System, Computer Network, Blockchain, Remote Sensing , Machine Learning ,Computer Programming	
Google Scholar Link	:	Darshan Mhapasekar - Google Scholar	
Vidhwaan Portal ID	:	https://vidwan.inflibnet.ac.in/profile/560264	
ORCID	:	: 0009-0008-5384-9995	
Papers Published in Journal:	:	**1)** "Enhancing Suicide Ideation Detection with Multimodal Deep Learning" | *International Journal of Applied Mathematics* (2025) **2)** "Identification of Objectionable and Displeasing Contents in Marathi using BERT-CNN" | *International Journal of Innovative Research in Technology* (2024) **3)** "Detection of Water body using Multispectral Imagery for a Geospatial Area" | *International Journal of Engineering Research in Computer Science and Engineering* (2024) **4)** "Eye Tracking" | *International Scientific Journal of Engineering and Management* (2023) **5)** "Employability Skill Tracking and Development" | *Journal of Emerging Technologies and Innovative Research* (2021)	
Papers Presented in Conferences	:	1. "Result Analytics Dashboard using Machine Learning" | *3rd International Conference on Self Sustainable AI Systems (ICSSAS)* (2025) 2. "Comprehensive Study of Hyper Parameters of ANN" | *Conference on Technologies for Future Cities* (2019) 3. "Ontology based information extraction from resume" | *International Conference on Trends in Electronics and Informatics (ICEI)* (2017) 4. "Accomplishing anonymity in peer to peer network" | *International Conference on Communication, Computing & Security* (2011)	

Books Published/IPR/Patents	:	Patents: 1) A Unique Algorithm for Context-Aware Language Translation Book Published: 1) Basic Electronics and C Programming | Electrotech Publication, Satara (2020)	
Professional Memberships with ID	:	Lifetime Membership of ISTE (LM 59590) , 2008	
Grants Fetched	:		
Technical/NPTEL certifications	:		
Board of Studies member, BoE under any State/ Central University	:	**LIC Committee Member (Computer Engineering)** | University of Mumbai **AR-VR Subject Syllabus Setting Committee Convenor** | University of Mumbai **Reviewer** | International Conference on Blockchain and Distributed Systems Security (ICBDS 2025) **Co-convenor (TE COMP Computer Network)** | University of Mumbai (2020 – Present) **Subject Convenor (BE COMP Elective Machine Vision)** | University of Mumbai (2020 – 2025)	
Institute/Department Responsibility handled	:	1) **Head of Department (Computer Engineering)** | SSPMCOE (2010 – 2026) 2) **Internal Quality Assurance Cell (IQAC) Member** | SSPMCOE (2015 – 2025) 3) **MHT-CET Exam Coordinator** | SSPMCOE (2018 – 2024) 4) Exam Software Developer | SSPMCOE (2006-2025)	
M.E./M.Tech/PhD Guide? Give field & University	:	Field: University:	Computer Engineering, University of Mumbai
PhDs/Projects Guided	:	Masters	
Interaction with Professional Institutions	:	Guest Lectures:	1) Guest lecture on Java Servlet at Govt. Polytechnic, Malvan 2) Expert session at ISTE Approved FDP on Cloud Computing at SSPMCOE , Kankvali 3) Guest lecture on Web Technology at RMCET Devrukh
Subjects Taught		1) Computer Network 2) Database System	

		3) Discrete Mathematics 4) Data Structure 5) Analysis of Algorithm 6) Therotical Computer Science 7) Data Warehousing and Mining 8) Social Media Analytics 9) Blockchain Technology 10) Operating System 11) Software Engineering 12) Cryptography and System Security 13) Python Programming 14) Object Oriented Programming with Java 15) Programming in C++/ Java 16) Reinforcement Learning