Name of Teaching Staff	: Ms. Anushree Patkar
Designation	: Assistant Professor
Department	: Information Technology
Date of Joining the Institution	: 21/11/2022
Email ID	: anushree.patkar@djsce.ac.in
Google Scholar Link	: https://scholar.google.com/citations?hl=en&user=dy6hynUAAAAJ
Researchgate Link	: https://www.researchgate.net/profile/Anushree-Patkar
ORCID	: https://orcid.org/0000-0002-2687-8933
Publons Researcher ID	: https://www.webofscience.com/wos/author/record/HJA-0597-2022
Qualifications with Class / Grade	: M.E in Information Technology with 8.28 CGPI : B.E in Information Technology with first class

Total Experience in Years

Teaching: 7.7 years
- Assistant Professor, D.J. Sanghvi College of Engineering since November 2022.
- Assistant Professor, Thakur College of Engineering & Technology from March 2021 to November 2022.
- Assistant Professor, Atharva College of Engineering from July 2019 to March 2021.
- Lecturer, Vidyavardhini's Bhausaheb Vartak Polytechnic from July 2017 to May 2019.
- Teacher, Virtue Classes from May 2015 to June 2017.

Papers Presented in Conferences	02
Area of Specialization	Cryptography & Network Security, Cloud Computing
PhD Guide? Give field & University	: NA
PhDs / Projects Guided	: NA
Books Published / IPRs / Patents	: -

Professional Memberships	: -
Grants fetched	: -
Interaction with Professional Institutions: Guest Lectures: Other Achievements and Responsibilities:	• Organized intercollegiate technical quiz at Bhausaheb Vartak Polytechnic • Reviewer for ICCDW conference held at Atharva College of Engineering • Track manager in technology forecasting- Multicon-W 2022 • Coordinator in operation management team for TV 2035: an educational perspective event in TCET • Worked as an active member in NBA criteria 3 and 5 • Worked in core committee for department organized ISTE approved STTPS at Thakur College of Engineering & Technology • Designed and updated syllabus for various courses • Contributed as a paper setter for end semester examination of TCET • Organized various college level SDP's and FDP's • Delivered department level FDP on Kanban Tool
Subjects Taught	• Cryptography & Network Security • Cloud Computing • Operating Systems • Introduction to Data Science • Introduction to Intelligent Systems • Structure Programming Approach in C • Software Engineering • Software Testing
Projects Guided	05
Recommended Students for Higher Education	02
Institute/Department Responsibility handled	-
Pedagogy Development	E-learning on Prezi