Name of Teaching Staff	:Mrs. Monali Vishal Sankhe
Designation	:Assistant Professor
Department	:Information Technology
Date of Joining the Institution	: 05.12.2022
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Office Contact	
Google Scholar Link	:https://scholar.google.com/citations?view_op=list_works&hl=en&user=LDoG6Taaaaaj
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Qualifications with Class / Grade	: M. E in Computer Engineering with 8.58 CGPA. B. E (Information Technology) with 71.64%.
Total Experience in Years	**: Teaching: 10 years:** Assistant Professor, D.J. Sanghavi College of Engineering from 05.12.2022 till date. Assistant Professor VIVA Institute of Technology 02/12/2017 to 30/11/2022 Assistant Professor VIVA College of Diploma Engineering and Technology 15/07/2013 to 1/12/2017 Lecturer. SDSM College 1/08/2012 to 14/07/2013
Papers Presented in Conferences	: 1. "A Survey on: Sound Source Separation Methods Accompaniment" IJERT,November 2016 2. "Survey on: Separation techniques for separation of Singing Voice from Music", IJRITCC, March 2017 3. "Survey on: Separation techniques for separation of Singing Voice from Music Accompaniment", ICEMTE, March 2017 4. "Segmentation of Singing Voice and Musical Accompaniment in Audio Mixture Signal", IJRITCC, March 2017 5. "Segmentation of Singing Voice and Musical Accompaniment in Audio Mixture Signal", ICEMTE, March 2017 6. "Cloud Map Reduce", NCRENB-2019, March 2019

	7. "Network management automation, challenges and solutions", NCRENB18, March 2018
	8. "A distinctive multilingual messaging application with OCR", NCRENB, March 2022
	9. "virtual mouse", NCRENB 22, March 2022
Area of Specialization	:
PhD Guide? Give field & University	Field: NA University: NA
PhDs / Projects Guided	PhDs : NA Projects at Masters level: NA
Books Published / IPRs / Patents	:NA
Professional Memberships :	:NA
Grants fetched	:NA -
Interaction with Professional Institutions	
	Guest Lectures: NA Other Achievements and Responsibilities:NA
Subjects Taught	UG Level:- Data Structure, Natural Language Processing, Programming in C, Advanced system security and digital Forensics PG Level: -NA
Projects Guided	: UG Level: - 4 PG Level: -NA
Recommended Students for Higher Education	Name of the Student University/Industry
Institute/Department Responsibility handled	
Pedagogy Development	