

Name of Teaching Staff : Neha Kesho Ram
Designation : Assistant Professor
Department : Information Technology
Date of Joining the Institution : 02-01-2020
Email ID : neha.ram@djsce.ac.in
Office Contact :



Google Scholar Link : <https://scholar.google.com/citations?user=u9z4IJQAAAAJ&hl=en>
Scopus Link :
Researchgate Link: :
ORCID :
Publons Researcher ID :
Qualifications with Class / Grade : M.Tech.(Computer Engg.), MDU(Rohtak),74.54%,June,2015
B.Tech. (Computer Engg.), MDU (Rohtak), 76.76 %, June, 2012.
Total Experience in Years : 4 years

Papers Published in Journal: : 1. Working as an Assistant Professor at Dwarkadas J. Sanghvi College of Engineering from 02/01/20.
2. Teaching Assistant in SVNIT(Surat) July 2017 to May 2019
1. Sachin Nandrajog, Niraj Sawant, Dhruv Somvanshi, N. M. Shekokar, Neha Ram, "Phishing Website Detection"International Journal of All Research Education & Scientific Methods-An ISO & UGC Certified Peer-Reviewed Multi-disciplinary Journal, Volume 9 Issue 4, April - 2021
2. Sachin Nandrajog, Niraj Sawant, Dhruv Somvanshi, N. M. Shekokar, Neha Ram, "Phishing Website Detection" International Research Journal of Engineering and Technology,Volume 8 Issue 4, April – 2021
Papers Presented in Conferences : 1. Tanishq Tapiala, Janvi desai, Neha Ram," Football Analysis: An automated system for Team Generation" AICTE Sponsored Online 3rd International Conference on Recent Trends in Communication & Intelligent Systems (ICRTCIS-2021) October-2021.
2. Neha, Akhil Kaushik "Extended Bellman Ford Algorithm with optimized time of computation" International Conference on ICT for Sustainable Development, Springer July-2015
3. Neha. Akhil Kaushik" Comparative study of Greedy and Dynamic Programming Algorithm"ITCSE-2015

Area of Specialization : UI/UX, Web Technology, Programming
PhD Guide? Give field & University : **Field:**
University:

PhDs / Projects Guided : **PhDs :**
Projects at
Masters level:

Books Published / IPRs / Patents : Books (Editors for conference Proceedings on Springer)

Professional Memberships :

Grants fetched : Minor Research Grant (University of Mumbai)

Interaction with Professional Institutions : **Guest Lectures:** **Other Achievements:**
GATE qualified in 2019 with score 444 and 92.75 percentile.
UGC NET qualified with 97.17 percentile.

Other Achievements and Responsibilities:

Subjects Taught : **UG Level:**
SPA, Operating System, Computer Network, Data Structures, Web Technology, Design and Analysis of Algorithm, Enterprise Network Design, User Interface Design, Computer Architecture and Organization, Compiler design
PG Level:
Data Mining and Data Warehousing

Projects Guided : **UG Level: 05**
PG Level:

Recommended Students for Higher Education : **Name of the Student** **University/Industry**
CMU, UCLA, Georgia, NJIT etc
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Institute/Department Responsibility handled : 1. College and Dept. Library Coordinator from AY:2022
2. SYIT Class in charge from 2020-2021

Pedagogy Development :