

Faculty Biodata

Name of Teaching Staff Nancy Jacqueline Nadar
Designation Assistant Professor
Department Computer Engineering
Date of Joining the Institution 09.01.2017



Qualifications with Class/Grade:

1. M.E. (Computer Engineering), First Class, Mumbai University, 2017.
2. B.E. (Information Technology), First Class, Mumbai University, 2013.

Total Experience in Years: 03 Years

Teaching: 2Years and 05 Months

- Assistant Professor, Dwarkadas J. Sanghvi College of Engineering, from 2017 to Current

Industry: 06 Months

- Quality Assurance and IT Executive, Metropolis, from January 2014 to July 2014

Courses Taught:

- Structured Programming Approach
- Electronic Circuits and Communications Fundamentals
- Operating System
- Software Project Management
- Distributed Database
- Networking Programming Laboratory
- Human Machine Interface

Workshop, lecture series & Conferences Conducted/Attended:

- Conducted a workshop on “Gaming” for ITSA at St. Francis Institute of Technology.
- Completed Certification course from IIT (NPTEL) in Machine Learning.
- Participated in FDP programmes in Machine Learning and IOT.
- Attended a workshop on Gaming conducted by IIT-B

Publication & Conferences : (Till Date)

Papers presented in International Conference: 01

1. Nadar Nancy Selvin, Anuradha Srinivasaraghavan, “Dimensionality Reduction of Inputs for a Fuzzy Cognitive Map for Obesity Problem“, In International Conference on Inventive Computation Technologies (ICICT 2016), Aug 2016, IEEE.

Papers presented in National Conference: 01

1. Nadar Nancy Selvin, Anuradha Srinivasaraghavan, “Analysis of Different Learning Algorithms for the Prediction of Obesity”, Proceedings of National Conference on Research in Emerging Areas(NACORE'16), Jan 2016, ISBN 978-81-921320-1-6