

FACULTY PROFILE

Sneha Jadhav (snehanikam@sfitengg.org)

Assistant Professor
Computer Engineering Department

❖ Date of Joining the Institute : **5/01/2016**

❖ Education :

1. M.E Computer Engineering
Ramrao Adik Institute of Technology, Mumbai University, 2013
Thesis Title: Neuro Fuzzy Approach for Financial Forecasting
2. B.E. Information Technology
K. C. College of engineering, Mumbai University, 2010
Project: Fault Tolerance and Maintenance

❖ Total Experience in Years : **3.7 Years** (1/7/2016)

A. Teaching : 3.7 Years

- Assistant Professor : 3.7 years

❖ Courses Taught:

- Software engineering
- Structure and Object Oriented Analysis & design
- Human Machine Interface
- Project Management
- Information and Network Security
- Fundamentals of Programming Language I & II
- Financial Management Information System
- Discrete Structures
- Computer Networks

❖ Skill Sets:

- Application software: Turbo C
- Computer language: C and C++ , JAVA, HTML5, Matlab, Oracle, My SQL

❖ Publication & Conferences : (20/07/2017)

a. Conference

National : 2
International : 1

b. Journal

National : -2
International : 4

❖ Projects Guided :

- B.E Project: 3

A. Continuing Education Programs: (1/7/2016)

1. Attended and successfully completed one week workshop on “IBizSim:- International Business Simulator”, during 31st December 2016 to 4th January 2017 at SFIT, Mumbai.
2. Attended IEEE Conference on 7th April 2017 at SFIT, Mumbai.
3. Attended and successfully completed one week workshop on “Faculty Induction Program”, during 1st July to 7th July 2016 at SFIT, Mumbai.
4. Attended and successfully completed two days orientation program during 8th-9th Jan.2016 on “PhD Preparatory”, at SFIT, Mumbai.
5. Attended and successfully completed two days workshop during 2014 on “Cloud Computing”, at Indira Institute of Technology, Pune
6. Attended and successfully completed three days workshop 19th-21st Aug.2010 on “Advances in Pattern Recognition”, at RAIT, Navi-Mumbai
7. Attended and successfully completed workshop in 2007 on “Programming in C++ for UNIX”, at IITB, Mumbai