



## Ms. Sheetal Sambhaji Jadhav

M.E. (Computer Engineering), B.E. (Computer Engineering)

Assistant Professor

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**Experience: 5 years**

### Research Interest

Data Mining and Information Retrieval

### Research Publications and Citations

International Journal	: 03	International Conferences	: --	National Conferences	: 01
Google Scholar citations	: --	Google Scholar h-index	: --	Google Scholar i10-index	: --

### NPTEL online Certifications:

- Python for Data Science

### Workshops/Seminars/Conferences/Competitions Organized:

- Organized guest lecture on “Yoga and Meditation”, 9 Aug 2019
- Organized Pocket Tank Competition in KJ Youth Fest
- Organized Project Competition Event in NIRMAAN-2011 Pune.

### SDP/FDP/STTP/Training programs attended:

- Attended workshop on Data Sciences By Under Pandit Madan Mohan Malviya National Mission for Teachers and Teaching (PMMMNTT), Government of India
- Attended workshop on Cyber Security By Under Pandit Madan Mohan Malviya National Mission for Teachers and Teaching (PMMMNTT), Government of India
- Participated in one day workshop on “Fundamental Programming Language”, FE revised syllabus 2012 course organized by Computer Engineering Department, VIIT Pune.
- Completed “Latex Workshop” conducted PVPIT, Pune.
- Participated in 5-days Workshop on “Faculty Development Program” conducted by TAE, Pune.

### Subject Taught:

- Information Security and Engineering Economics to (TE)
- Discrete Mathematics to (SE)
- Mobile Application to (BE)
- Fundamentals Programming Languages-I to (FE)
- Fundamentals Programming Languages-II to (FE)
- Object Oriented Programming to (SE E&TC)
- Information System and Engineering Economics (TE)
- Project Work to (BE COMPUTER)
- Computer Fundamentals to (FY Dip.)

### Publication Details:

- Paper Titled “Motion Capture System Based on Colour and Edge Distribution” International Journal of Innovative Science and Modern Engineering (IJISME), VOLUME 1 ISSUE 5, April 2013 - IJISME (ISSN: 2319-6386).
- Paper Titled “A Survey on Inferring User Search Goals” International Journal of Research in Information Technology (IJRIT), VOLUME 2 ISSUE 3, March 2014 - IJRIT (ISSN: 2001-5569).
- Paper Titled " An Improved Inferring Method for User Search Goals Based on Feedback Sessions" cPGCON-14, Computer Engineering-PG Conference (University of Pune), Organized by Department of Computer Engineering, MCOERC, Nashik.
- Paper Titled “Improved Accuracy and User Satisfaction by Inferring User Search Goals based on Feedback Sessions” International Journal of Computer Science and Mobile Computing (IJCSMC), VOLUME 3 ISSUE 6, June 2014 - IJCSMC (ISSN: 2320-088X).