Ms. PRIYANKA V. MEDHE

ASSISTANT PROFESSOR IN COMPUTER ENGINEERING

CONTACT

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EDUCATION

2020

SSBT'S COLLEGE OF ENGINEERING AND TECHNOLOGY, BAMBHORI JALGAON

- M.E. (CSE)
- 64.60 % (First Class)

2014

GOVERNMENT COLLEGE OF ENGINEERING JALGAON

- B.E. (Computer Engineering)
- 60 % (First Class)

2009

MOOLJI JAITHA COLLEGE JALGAON

- HSC (Science)
- 73.83 % (First Class)

RESEARCH

- Google Scholar
- Orcid
- Web of Science
- ResearchID
- Research Gate
- Scopus

PROFILE

Assistant Professor in Computer Engineering Department with three years of experience in teaching and supervising undergraduates students. Strives to create challenging and engaging learning environment for students. Highlights innovative teaching methods. Participating in departmental meetings, and providing academic support to faculty members..

WORK EXPERIENCE

☐ **SSBT's College of Engineering & Technology, Bambhori, Jalgaon**
Assistant Professor in Computer Engineering

March 23, 2021- Present

TRAINING AND CERTIFICATIONS

- Taken training at Divisional Railway Managers Office (DRM) regarding Microwaves, Optical Fibre Communication, Auto Exchange and Networking, PRS, UTS, FOIS.
- Attended industry focused PHP Training Workshop under Industry Institute Interaction- TEQIP
- Participated in IP Awareness/ Training Program under NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION.

PROJECTS

☐ **Major Project 1: Maintaining and Secure Sharing of Personal Health Records on Cloud**

- Front End: CSS
- Programming Language: C#.net
- Back End: Mysql

☐ **Major Project 2: NLP Based Clinical Data Analysis For Assessing Readmissions of Patients with COPD**

- Front End: JAVASCRIPT
- Programming Language: JAVA
- Back End: Mysql

Subjects Taught

- Discrete Mathematics
- Computer Org. and Architecture (COA)
- Neural Networks
- Programming for Problem Solving
- Design and Analysis of Algorithms

Technical Skills

- Languages: C, C++, JAVA,8086 assembly Language, PYTHON (Basic)
- OS: DOS, Windows, Linux
- Database: MySQL, Access
- Web Programming Languages: HTML, CSS, JavaScript