



Er. Mayuri Rajesh Chandratre

ASSISTANT PROFESSOR IN
COMPUTER ENGINEERING

CONTACT

- +91-7768054802
- mayurichan839@gmail.com
- [Linkedin](#)
- SSBT's College of Engineering & Technology, Bambhori, Jalgaon - 425002, MS, India
- sscoetjalgaon.ac.in

EDUCATION

2023

SSGB COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUSAVAL

- MTECH (pursuing)
- 8.21 cgpa (First Class)

2020

SSBT COLLEGE OF ENGINEERING AND TECHNOLOGY, BAMBHORI, JALGAON.

- B.E. (Computer Science Engineering)
- 62..37 % (First Class)

RESEARCH

- [Google Scholar](#)
- [Orchid](#)
- [Web Science](#)
- [ResearchId](#)
- [Research Gate](#)
- [Scopus](#)

PROFILE

As Trainee Software Engineer in Sunbeam Infotech PVT Ltd which comes under Sunbeam Institute of Information and Technology held by C-DAC having an experience to work on technical subjects. My success is attributed to hard work, dedication, strong academic record, excellent administration skill and logical approach to problem-solving. Throughout my career, I have demonstrated a commitment to life-long learning and work habits that align with the Vision and Mission of the department and institute.

WORK EXPERIENCE

- SSBT's College of Engineering & Technology, Bambhori, Jalgaon**
Assistant Professor in Computer Science Engineering January 11, 2024 - PRESENT
- Sunbeam Infotech Private Limited, Hinjewadi, Pune**
July 18, 2021 - March 20, 2022
 - Lab Faculty and Technical Support
 - Technical Support For C, CPP, DS

ACCOMPLISHMENTS

- BE project on Toll Plaza Payment using QR Code.
- C_DAC PG-DIPLOMA IN MBEDDED SYSTEMS AND DESIGN
- MTECH SEMIAR ON ROBOTICS IN HEALTHCARE: CURRENT AND FUTURE APPLICATION
- MEMBER OF FACULTY DEVELOPMENT PROGRAM AT SUNBEAM INSTITUTE OF INFORMATION AND TECHNOLOGY

Subjects Taught

- Design and Analysis of Algorithm
- Project Management

Technical Skills

- Languages: C, CPP, JAVA, PYTHON Language, FULL-STACK DEVELOPMENT
- OS: DOS, Windows, Linux
- DBMS: MySQL, ORACLE
- OPEN SOURCE SOFTWARE: GITLAB
- STM-32 MICROCONTROLLER

Others

- National IP Awareness Mission Certificate(NIPAM)