

Srushti Bobe

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| LINKEDIN |

OBJECTIVE

"I am a motivated and passionate IT student eager to secure a software engineering position. I aim to leverage my strong problem-solving skills and extensive knowledge of programming languages to create innovative and efficient software solutions."

EDUCATION

JSPM'S RAJARSHI SHAHU COLLEGE OF ENGINEERING, PUNE

December 2021 - July 2024

Information technology ENGINEERING B. TECH

CGPA: 8.56

PURANMAL LAHOTI GOVERNMENT POLYTECHNIC, LATUR

June 2018 - July 2021

COMPUTER ENGINEERING

Percentage: 93.60%

ARYA VIDYALAYA BORSURI

June 2017 – May 2018

CLASS X Percentage: 90.80%

TECHNICAL SKILLS

PROGRAMMING

C++, Java

WEB DEVELOPMENT

HTML, CSS, JavaScript

OPERATING SYSTEM

Windows, Ubuntu

DATABASES

MySQL, MongoDB

DEVELOPER TOOLS

VSCode, Pycharm

TESTING

Manual Testing

PROJECT

Biomedical waste detection and classification

Developed a deep learning-based system for the detection and classification of biomedical waste. "I am presently involved in this project, handling responsibilities related to both the user interface and database."

Tech Stack: Python

Team Size:3

Online Food Delivery

Designed and implemented a web application for online food delivery, facilitating efficient and user-friendly ordering and delivery processes. My role is serving as the primary developer and responsible for the user interface and database integration.

Tech Stack: HTML, CSS, Javascript, Mysql

Team Size:4

Online Quiz WebApp

Developed a web-based quiz application, allowing users to take quizzes online. Conducted performance testing of the site using JMeter to ensure optimal functionality and responsiveness.

Tech Stack: HTML, CSS, Javascript, Jmeter.

TRAINING/WORKSHOP

ZENSOR ESD TRAINING

Key Skills: SQL, Python, Communication

In ZENSOR ESD Training, I acquired a strong foundation in SQL and Python programming languages. Additionally, I honed my communication skills, which are vital in a professional setting.

BARCLAY TRAINING

key Skills: Java

During the Barclay Training program, I acquired a solid foundation in the basics of Java programming, covering key introductory concepts and principles.

CERTIFICATIONS

- Certified by Python for Everybody Certification – COURSERA
- Certified by IIT Bombay (Spoken Tutorial) for Completing Cpp Training Course.

HONORS/AWARD

- **Published Survey Paper in IEEE**

"I am honored to have published a survey paper in IEEE, titled 'Deep Learning-Based Biomedical Waste Detection and Classification.' This achievement underscores my passion for research and my expertise in utilizing deep learning for environmental sustainability."