

CAREER OBJECTIVE

Computer science student with a strong academic foundation, eager to apply my technical skills in a dynamic team to drive IT innovation.

WORK EXPERIENCE

Web Development • Internship

Internshala Trainings, Virtual

Feb 2023 - May 2023

EDUCATION

Bachelor of Engineering (B.E), Software Engineering

SB Patil College Of Engineering

CGPA: 7.29/10

2021 - 2024

TRAININGS / CERTIFICATIONS

Full Stack JAVA Development

Sep 2023 - Jan 2024

Symbiosis University, Indapur

Successfully the end of 4 month this course will be capable of developing, testing, and deploying full stack applications using Java and related technologies, with practical experience in project development and collaboration.

Web Development

Feb 2023 - May 2023

Internshala Trainings, Virtual

Successfully completed a 8 weeks online certified training on Web Development. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules. I scored 86% in the final assessment and was a top performer in the training.

PROJECTS

Face detection attendance system

Sep 2023 - Feb 2024

Face Detection Attendance System is an innovative solution designed to streamline and automate the process of tracking attendance using advanced face detection technology. By leveraging machine learning and image processing tools, this system enhances accuracy and efficiency in recording attendance. A key feature is the live capture of the face of Student using image processing tools like OpenCV, with Python as the primary coding language. This project aims to mark Attendance easy way reduce the time of teacher Technologies Used: python, Tkinter, OpenCV ,MySQL.

Job recruitment

Nov 2024 - Present

Objective: Designed and developed a job recruitment portal using JSP and Servlets for efficient hiring processes. Key Features: Role Management: Separate interfaces for candidates, recruiters, and admins. Job Listings: Dynamic job posting, updating, and deleting functionalities. Candidate Portal: Resume upload, job application tracking, and email notifications. Admin Dashboard: User management, recruitment analytics, and system monitoring. Database: Used MySQL for storing user profiles, job details, and application statuses. Technologies: JSP, Servlets, JDBC, MySQL, and HTML/CSS for UI design.

SKILLS

- Java
- Python
- JSP
- HTML&CSS
- Hibernate (Java)
- Swing (Java)
- MySQL
- Spring MVC