Vaishnavi V. Patil

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OBJECTIVE

To continuously learn new technologies, pursue challenging opportunities, and enhance my skills to contribute effectively in a competitive environment.

EDUCATION

B. TECH | ANNASAHEB DANGE COLLEGE OF ENGINEERING AND TECHNOLOGY, ASHTA

Average CGPA: 8.68

2023-2026

- · Major: Computer Science and Engineering
- · Minor degree: Electrical Engineering with specialization in Electric Vehicle
- · Honors Degree: Research Methodology

DIPLOMA | GOVERNMENT RESIDENCE WOMEN POLYTECHNIC, TASGAON

86.06%

2020-2023

· Major: Computer Engineering

SSC | DANSHUR BANDO GOPALA MUKADAM VIDYALAYA, WATHAR

91.20%

2020

INTERNSHIPS

Web Development Intern | Microdynamic Software Pvt. Ltd. Pune

iii July 2022 - Aug 2022

- This Gained experience in Frontend and Backend Development with contribution to live projects.
- Collaborated within a team environment, participated in project meetings.

App Development Intern | Atharv Computers & IT Next Solutions, Karad

iii July 2024 - Aug 2024

- Gained experience in Application development process with contribution to live projects.
- Worked on Android and Desktop Application development

PROJECTS

Saee Photography Website (Ongoing Project) | SPONSERED PROJECT

iii January 2025

This is visually stunning and engaging website for **Saee Photography**, being developed using **HTML**, **CSS**, **JavaScript**, **Bootstrap**, **PHP**, **and MongoDB**. The project is currently **85% complete**, with core functionalities and design elements largely implemented.

Java Desktop Application for Library Management

May 2024

- · Features CRUD operations for managing book records via a desktop interface
- · Technologies Java (Swing), MySQL, JDBC

Result Analysis System | Web Application

iii January 2023

- \cdot Helps in managing and analyzing student results efficiently
- · Features User login, interactive dashboard, result tracking, data analysis, and export to Excel
- · Technologies HTML, CSS, JavaScript, Bootstrap, PHP, MySQL

SKILLS

- · Languages and Database: C, C++, Python, Java, Web Technologies, SQL
- · Tools: Visual Studio Code, Android Studio, Jupyter Notebook, Eclipse
- · Frameworks and Libraries: Bootstrap, NumPy, Pandas

ACHIEVEMENT & CERTIFICATIONS

- · Runner-Up of Poster Presentation Competition at Rajarambapu Institute of Technology (RIT), Uran Islampur
- · Participation in a state-level coding competition at Government Polytechnic, Karad
- · NPTEL Course (22 July, 2024 to 11 October, 2024: Advance Business Decision Support System)
- · Coordinator of Innovation National Event & Mini Hackathon at ADCET, Ashta