

Abhilasha Chavan

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Profile Summary

Motivated Computer Science undergraduate with experience in full-stack web development and UI/UX design. Skilled in Python, Flask, JavaScript, HTML/CSS, and MySQL, with expertise in backend integration and database management. Recently developed a secure storage web application at Trumpf, Pune, for centralized document management. Quick learner with strong problem-solving skills and a collaborative approach, eager to contribute to innovative tech solutions.

Professional Experience

Secure Storage Web Application(Intern), Trumpf India Pvt. Ltd.

06/2025 – Present

Developed a secure, centralized Flask-based web platform for enterprise document storage, featuring secure upload/download, structured storage, responsive design, and a user-friendly interface with a focus on data integrity and security.

Pune, India

Education

Bachelor of Technology - Computer Science,

2022 – 2026

AISSMS Institute of Information Technology, Pune

Pune, India

Senior Secondary (XII), Science, Universal Junior College, Pune

2020 – 2022

Pune, india

Secondary (X), St. Joseph's Convent High School, Pune

2020

Pune, India

Skills

Technical Skills Soft Skills

Team collaboration, Analytical thinking, Problem solving

- Programming Languages: C, C++, Python, Basics of Java, HTML, CSS, Java Script
- Frameworks & Tools: Flask,VS Code, MySQL Workbench
- UI/UX Design: Figma, Responsive Design Principles

Projects

Crowdfunding Platform

- Built a fully functional crowdfunding web application using Django, HTML, CSS, JavaScript, and MySQL.
- Included features such as user authentication, project posting, payment gateway integration, and real- time donation tracking.

Digital PMPL App (Digi PMPML)

- Conceptualized and prototyped a digital bus ticketing system using Figma.
- Features included QR-based ticket scanning, wallet integration, and live fare tracking.