Dishank More

Computer Engineering

Motivated computer engineering student with a solid foundation in software development, hardware systems, and problem-solving. Seeking an internship opportunity to apply technical skills and collaborate with experienced professionals in a dynamic environment.

Project

Web Development Project – Suravi Innovative

Industrial Training Project | June 2023 – August 2023

- Designed and developed a responsive corporate website to enhance online presence.
- Implemented SEO best practices, user-friendly navigation, and integrated CMS for content management.
- Collaborated with cross-functional teams to ensure alignment with brand identity and business goals.

E-Doc Locker | Cloud-Based Document Platform

- Developed a secure digital locker similar to DigiLocker for cloud-based document storage and management.
- Implemented features for document upload, retrieval, and secure authentication.
- Ensured data privacy and integrity using cloud storage and encryption techniques.

Dine Buddy App | Smart Mess Management System

- Built a mobile app to provide dynamic mess menus with real-time updates.
- Integrated navigation system to locate mess facilities and feedback/review system for user engagement.
- Enhanced usability through a simple UI and efficient backend for menu management.

TalentPulse – AI-Based Employee Attrition Prediction System

Web Application Project | Nov 2025 – Dec 2025

- Developed a full-stack web application for predicting employee attrition using machine learning.
- Built backend APIs using FastAPI and frontend dashboard using React with real-time analytics.
- Implemented a Random Forest model achieving ~80% prediction accuracy.
- Enabled CSV/Excel data upload, automated predictions, and HR analytics dashboards.

Technologies Used: Python, FastAPI, React, JavaScript, scikit-learn, Pandas, NumPy, Recharts, HTML, CSS

Educational Background

Diploma (Computer Engineering)

SMDR Government Polytechnic Dhule

Sep 2021 - Jun 2024.

Bachelor of Engineering (Computer Engineering) – Pursuing

PIMPRI CHINCHWAD COLLEGE OF ENGINEERING & RESEARCH

Aug 2024 - Aug 2027

Contact

A-13 Suyog Sankul, Pimple Nilakh, Pimpri Chinchwad, Pune-27

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Skills

Technical Skills

- Programming: Python, Java, C++, C
- Web: HTML, CSS, JavaScript, PHP, React (Basics), Node.js (Learning)
- Mobile App Development: Android Development
- Databases: MySQL, DBMS, MongoDB, PL/SQL
- Cloud: AWS (EC2, S3), Cloud Computing
- Software Engineering Concepts: Software Development Life Cycle (SDLC), Software Testing

Tools/Software

- CodeBlocks
- Git, GitHub
- VS Code
- Eclipse
- Android Studio

Languages

- English
- Marathi
- Hindi

Certification/Short Courses

- AWS