

DHANSHRI YEWANKAR

Software Engineer

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SUMMARY

Computer Engineering student with strong skills in software development and web technologies. I have hands-on experience in creating innovative solutions through academic projects, internships, and hackathons, which have strengthened my problem-solving & teamwork abilities. My goal is to secure a Full Stack Developer position where I can continue to grow, apply my skills, & contribute to building impactful projects.

EXPERIENCE

Shris Tech (Project: Belly Feast)

01/08/2025 – 31/09/2025 (Present)

Hybrid mode

Intern for Software Developer and Team Lead

- Currently contributing to the development and maintenance of a Food Delivery System consisting of two applications (Android & Web) using Flutter, Firebase & React.
- Designed and implemented features across four modules: Admin Panel, Customer, Delivery Partner, and Restaurant.

Bluestock Fintech (Project: Company Finance Analysis)

01/03/2025 – 31/04/2025

Online mode

Intern for Software Development Engineer

- Worked on a financial analysis project involving data processing and visualization. Contributed to machine learning tasks such as model development and performance evaluation to support predictive insights in the fintech domain.

Web Stack Academy (Project: Food Delivery Application)

02/07/2024 – 16/09/2024

Online Mode

Intern for Web Development Using MERN

- Developed a full-stack application using the MERN stack and Implemented features like user authentication, order tracking, Dynamic Sorting and menu management.
- Also the payment integration through Stripe and mail services through mailtrap and storage on cloudinary.

Dhumi Technologies (Project: Food Ordering & Restaurant Booking System)

29/07/2022 -03/ 09/2022

Online mode

Intern for Web Development

- Developed using Django, including features like user-friendly interfaces, a dynamic backend, and payment gateway integration for seamless transactions.
- Implemented separate categories for restaurants and hotels, allowing users to join as either, with a dedicated dashboard for each and ensured a smooth, bug-free experience by integrating core functionalities and optimizing performance.

EDUCATION

B.E. in Computer Engineering

SVPMCOE, Malegaon

SGPA: 9.36

08/2023 - 07/2026

Baramati, Pune

Diploma in Computer Engineering

Government Polytechnic, Pune

Percentage: 83.6

08/2020 - 07/2023

Shivajinagar, Pune

KEY ACHIEVEMENTS

- Secured Runner-Up in Cretechnova 2024
- Awarded multiple prestigious scholarships: NMMS (2018–2020), Cummins Nurturing Brilliance (2020–2023), Bharat Forge (2022–2023), LPF (2023–2026).
- Received professional mentorship through the MentorTogether Program.
- Proud Student of Vidyarthi Sahayyak Samiti

LANGUAGES KNOWN

- English
- Hindi
- Marathi
- Professional working proficiency
- Full professional proficiency
- Native or bilingual proficiency

SKILLS

- Languages: Python, Java, JavaScript, PHP, C++, SQL
- Framework & Technologies: Django, Spring Boot, AngularJS, ReactJS, Flutter, Flask, JavaFX, OpenCV, Bootstrap, Tailwind CSS,
- Databases & Cloud: MySQL, MongoDB, Firebase
- Tools & Platforms: Git, GitHub, Postman, Android Studio
- Soft Skills: Teamwork, Problem-Solving, Adaptability, Creativity

PROJECTS

SmartDesk – Employee Tracking & Performance Evaluation

07/2025 - Present

- Developing a desktop-based platform for employee tracking, performance evaluation & project collaboration with role-based access.
- Implementing facial recognition, AI-driven recommendations, & credit point rewards to enhance security and engagement.
- Building features like real-time chat, video conferencing, & scheduling using JavaFX, Spring Boot, Hibernate, MySQL, and Flask.

Craft Fusion - E-commerce Shopping Website

03/2025 - 05/2025

- Developed a full-stack platform using SpringBoot and AngularJS enabling users to register, browse, and purchase items, user authentication, role-based access, and dashboards for admin using JWT.
- Integrated payment gateways and ensured smooth transactions with a focus on performance, security and load balancing.
- Implemented database management with MySQL, ensuring data consistency, faster queries, and seamless integration across modules.

SoulSync - Organ Donation System Using PHP

02/2025 - 03/2025

- Built a web app to facilitate organ donor & recipient registration, matching, and management with a role-based login system.
- Designed a responsive web with admin controls for user, hospital, & organ data management, ensuring secure access and efficient data handling.
- Implemented real-time donor–recipient matching algorithms to streamline allocation and reduce manual effort.

YouTube Clone Using Django

02/2025 - 03/2025

- Built a web application replicating YouTube’s core functionality with features like video uploading, commenting, subscribing, search, and seamless notifications.
- Implemented user authentication and ensured a smooth user experience across all interactions.

Employee Management System Using Django

01/2023 - 12/2023

- Developed an E-commerce Website featuring a redeemable credit point system based on employee performance
- Integrated robust authentication and validation mechanisms to ensure secure and seamless user experience
- Added a notification system to alert users about new uploads, comments, and subscriptions.

OTHER PROJECTS

- MeterBook – Water Meter Reading Manager Android App Using Flutter
- Virtual Contact Management System Using Django
- E-Book Store Management System Using SpringBoot
- Advance Java Learning Module Using Java
- ChatGPT Clone Android app Using Java

CERTIFICATIONS

- Data Structures & Algorithms
- Advanced Java
- SpringBoot
- Database Management System
- Data Science & ML
- Advanced Python
- Neural Networks
- AWS