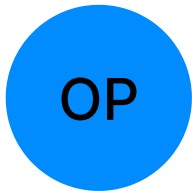


OM PRALHAD WABALE

Full Stack Developer

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Pune, India



SUMMARY

I am a Full Stack Developer and undergraduate in Computer Engineering focused on creating scalable system architectures. My expertise lies in the MERN stack and Python, allowing me to develop efficient RESTful APIs and real-time systems. I am eager to apply my software development skills to contribute to innovative engineering projects and elevate web solutions

EXPERIENCE

Full Stack Developer Intern

EduSkill

06/2025 - 08/2025 Remote / Hybrid

Remote / Hybrid

- Engineered full-stack web solutions, focusing on seamless integration of frontend interfaces with backend services
- Collaborated with the development team to implement industry-standard coding practices and version control workflows
- Optimized database queries and API response times, enhancing overall application performance

EDUCATION

Bachelor of Technology (B.Tech)

D.Y. Patil University

08/2022 - 06/2026 Pune, India

Higher Secondary Certificate (HSC)

Matoshri Jr College

06/2018 - 06/2020 Pune, India

Secondary School Certificate (SSC)

Residential High School

06/2013 - 06/2018 Pune, India

KEY ACHIEVEMENTS



Participant – Smart India Hackathon (SIH)

Participation in the Smart India Hackathon emphasizing innovation and collaborative problem-solving

SKILLS

Python	REST	JavaScript	ES6+
HTML	React	Bootstrap	Node.js
Express.js	Socket.IO	MongoDB	Git
CSS	FlexBox	API DEVELOPMENT	
Docker			

PROJECTS

E-Commerce Web Application

01/2025 - 12/2025

E-Commerce Web Application built with MERN Stack

- Developed a comprehensive e-commerce platform featuring user authentication, product browsing, and cart management
- Implemented secure REST APIs using Node.js and Express to handle user data and inventory operations
- Utilized MongoDB for efficient data storage and React.js for a responsive, dynamic client-side interface

Real-Time Chat Application

01/2025 - 12/2025

Real-Time Chat Application developed using React.js and Node.js

- Built a real-time messaging application supporting instant bi-directional communication between users
- Integrated Socket.io to manage WebSocket connections, ensuring low-latency message delivery
- Designed an intuitive user interface with React components to handle active chat states and message history

Netflix Clone

01/2025 - 12/2025

Netflix Clone created with React.js and CSS

- Constructed a functional replica of the Netflix UI, focusing on modern frontend design principles and responsiveness
- Integrated the TMDb API to fetch and display dynamic movie data, utilizing asynchronous JavaScript
- Applied advanced CSS techniques, including Flexbox and Grid, to achieve pixel-perfect visual styling

