ROHAN WAGH

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Professional Summary

I am a passionate Full-Stack Developer specializing in the MERN stack (MongoDB, Express , React, and Node.js), with experience building scalable web applications from concept to deployment. I thrive in collaborative environments, enjoy solving complex problems, and am dedicated to writing clean, efficient code. My expertise spans both frontend and backend development, API integration, and database design, with a strong focus on user experience and performance optimization.

Skills

HTML	Css
JavaScript	SQL
Node.js	Express
React	Material UI
Git	VS Code
Postman	GitHub
Figma	Mongo DB
MySQL	DSA

Work History

Backend Developer Intern   07/2024 - 01/2025
Auto Majesty Pvt Ltd – Nashik, India (Remote)
Medical Pager Chat Application – Auto Majesty Pvt. Ltd.
Developed a real-time medical communication system enabling seamless, secure messaging between healthcare professionals. The application allowed doctors and nurses to coordinate efficiently through role-based messaging, real-time alerts, and patient-specific updates. Built with a focus on speed, reliability, and HIPAA-compliant data handling, the solution enhanced response times during emergencies and streamlined hospital workflows.

Education

Master's Degree: Computer Application   06/2023 - 05/2025
MES IMCC - Pune, MH

Bachelors Degree: Computer Application   06/2020 - 06/2023
Savitribai Phule Pune University, MVP'S CMCS - Nashik

Degree in Post-Matric Science: 12th Grade   06/2018 - 06/2020
K.V.N Naik Science College - Nashik

Projects

Level Up – Freelance Talent Management Platform
Level Up is a full-stack web application designed to streamline hiring, managing, and paying freelancers. Built using React for the frontend and a robust backend API, it allows clients to post projects, track freelancer progress, and handle payments securely. Key features include user authentication, dynamic routing, project summaries, and a seamless payment success flow for enhanced user experience.

FurnishEase E-commerce Platform

The "Furnish Ease" is a full-featured web application designed to revolutionize the way users discover and purchase furniture online. Developed using React.js, this system focuses on delivering a smooth, responsive, and user-centric shopping experience. The platform allows users to browse a wide range of furniture products including sofas, chairs, tables, beds, and more, categorized by style, material, and room type.

Certifications

Windows Server Management and Security - Coursera

AWS S3 Basics - Coursera

Goldman Sachs - Software Engineering Job Simulation - Forage