






ROSHAN GAWADE

Computer Engineer

 [LinkedIn](#) |  roshangawade160@gmail.com |  [GitHub](#) |  8551879434 |  Mumbai, Maharashtra - 401303, India

SUMMARY

Final-year Computer Engineering student with a strong foundation in full-stack web development. Skilled in building responsive, scalable, and user-friendly applications using the MERN stack. Experienced freelancer with a proven track record of delivering tailored, high-quality client projects.

SKILLS

Languages & Frameworks :	JavaScript, TypeScript, C, Java, HTML, CSS, Bootstrap React.js, Next.js, Node.js, Express.js, Tailwind CSS.
Databases :	MySQL, MongoDB.
Development Tools & Platforms :	Docker, VS Code, Render, Git & GitHub, Postman, IntelliJ IDEA, Cursor, GSAP.
Additional Skills :	RESTful APIs, JWT Authentication, Version Control, Redux, Context API, Responsive Design, CI/CD Basics, DSA(150Q).

EXPERIENCE

Freelance Web Developer — Self-Employed	July 2025 – Present
<ul style="list-style-type: none">Designed and developed fully responsive, modern websites for 5 clients, using React.js, JavaScript, Tailwind CSS, Vite, HTML, and CSS, enhancing online visibility and engagement.Built 10+ dynamic and reusable UI components with strong type safety, improving user experience and maintainability by 25%.Collaborated closely with clients to gather requirements, incorporate feedback, and deliver customized, high-performance solutions on schedule	

PROJECTS

FitTrack — Gym Management Platform (Link) (Live)
<ul style="list-style-type: none">Developed a full-stack responsive web application for gym management with separate admin and user portals.Admin portal: Create and manage exercises, diet plans, coupons, and subscriptions; assign exercises and diet plans to individual users; track subscription status and user activity.User portal: View assigned diet and exercise plans, track daily calories, and monitor personal progress based on input data.Implemented JWT authentication for secure role-based access control and Framer Motion animations for a smooth, responsive UI.Designed MongoDB schemas to handle user profiles, plans, subscriptions, and activity efficiently.Tech Stack: MERN, React.js, Node.js, Express.js, MongoDB, JWT, Framer Motion, Tailwind CSS
Tribal E-Commerce — E-Commerce Platform for Tribal Communities (Link)
<ul style="list-style-type: none">Developed a full-stack e-commerce platform focused on tribal growth and accessibility, enabling product listing, shopping, and order management.Integrated Razorpay for secure and seamless payment processing.Implemented JWT-based role authentication with admin, middleman, and user roles for secure access control.Designed efficient product categorization, shopping cart, and order management workflows for enhanced user experience.Enabled middleman support to manage multiple tribal profiles and product listings, improving platform scalability.Tech Stack: MERN, React.js, Node.js, Express.js, MongoDB, JWT, Razorpay, Tailwind CSS

EDUCATION

Shree L.R. Tiwari College of Engineering (Mumbai University)	Mumbai, India
Bachelor of Engineering in Computer Science (CGPA: 7.9)	09/2022 – 06/2026
Kankavli College, Kankavli	Sindhudurg, India
HSC in Science PCMB (82.83%)	06/2020 – 03/2021
Vidyamandir High School, Kankavli	Sindhudurg, India
SSC (84.83%)	06/2018 – 03/2019