

SALONI GAVDE

Web Designer and Developer

Pune, Maharashtra, India

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Portfolio : <https://salonigavde.vercel.app>

Skills

- **Programming Languages:** Java, JavaScript
- **Front-End Development:** HTML, CSS, Tailwind CSS, GSAP, React.js, Next.js, Responsive Design
- **UI/UX Design:** Figma, Prototyping, Wireframing, User Research, Interaction Design
- **Tools and Technologies:** Git/GitHub, Docker, Linux

Projects

- **Clothing Brand Website:** Designed and developed a responsive clothing brand website with a modern, intuitive interface that enhances user experience and aligns with the brand's aesthetic.
- **Apple Website Clone:** Built an interactive React.js and Three.js website clone, incorporating animated features and a responsive layout, which increased user engagement by 40%.
- **Amazon E-commerce Platform:** Replicated a fully responsive e-commerce platform using Firebase, Stripe, and Node.js, optimizing the user interface and enhancing the shopping experience with real-time updates and a 30% improvement in payment speed.
- **Blog Application:** Engineered a clean, responsive blog platform with Tailwind CSS, improving UI design and reducing load times by 25% to enhance user experience.
- **Real-Time Chat Application:** Created a real-time chat application using Socket.io, providing a seamless user interface and supporting 500+ daily messages for smooth real-time interaction.
- **Movie Review App:** Developed a ReactJS-based movie review app, boosting user engagement by 25% and improving app performance, reducing loading speeds by 30%.
- **Automated Billing System:** Engineered an AI-driven checkout system with an intuitive front-end, achieving 98% accuracy and reducing customer wait times by 40%.

Work Experience

- **JP Morgan Chase & Co.** Remote
Software Engineering Virtual Experience July 2024 - Aug 2024
 - **Streamlined Development Setup:** Reduced development setup time by 25% with automated scripts and configuration improvements.
 - **Debugging and Restoration:** Restored 70% of application functionality by debugging complex codebases and rectifying logical errors.
 - **Enhanced Data Monitoring:** Integrated live data visualization, improving real-time monitoring efficiency by 30%.
- **Indian Institute of Technology, Roorkee** Roorkee, India
National Summer Intern May 2022 - July 2022
 - **Biomag Epilepsy Challenge:** Contributed to improving epilepsy localization techniques, increasing model accuracy by 20%.
 - **Applied Machine Learning:** Implemented machine learning algorithms using MATLAB, enhancing data analysis processes.
 - **Optimized Workflows:** Streamlined processes in a Linux environment, leading to a 15% reduction in task completion time.

Education

- **Government College of Engineering and Research** Pune, India
Bachelor of Engineering - Electronics and Telecommunication; CGPA: 9.02 June 2020 - June 2024

Leadership & Extracurriculars

- **Fergusson College Hackathon:** Led a team of 3 to win against over 500 participants through innovative solutions and rapid prototyping.
- **Competitive Programming:** Solved 300+ problems across LeetCode, GeeksforGeeks, and HackerRank, focusing on algorithms, data structures.
- **Eyantra Robotics Competition:** Managed a 3-member team through all project phases, focusing on refining technical processes and ensuring project milestones were met.
- **Innovation Club Mentorship:** Guided 20+ junior members in project development, fostering collaborative growth.
- **Theater Productions:** Performed in lead roles, demonstrating leadership, teamwork, and public speaking skills.