

PRATIK NANDKUMAR JADHAV

(+91) 7038302915 | jadhavpratik0208@gmail.com | [LinkedIn/pratikjadhav](https://www.linkedin.com/in/pratikjadhav) | [GitHub/pratikjadhav](https://github.com/pratikjadhav) | Pune, India

OBJECTIVE

Results-driven React Developer focused on building user-friendly interfaces. I write clean, maintainable code and continuously learn new technologies to improve in the fast-changing tech industry.

WORK EXPERIENCE

Web Development Internship | CodSoft

Aug 2023 – Sep 2023

[Web Development]

- **Team Collaboration:** Gained valuable experience working in a team environment, enhancing my communication and collaboration skills through Agile methodologies.
- **Full Development Cycle:** Understood the complete software development life cycle, from requirement gathering to deployment and maintenance.
- **Web Frontend Stack Proficiency:** Developed strong skills in the Web Frontend, gaining hands-on experience with React.js technologies.
- **Feedback and Iteration:** Learned the importance of user feedback in the development process and how to iterate on designs and functionalities based on that feedback.
- **Project Management:** Enhanced my project management skills by actively participating in planning sessions and using tools for task tracking.

EDUCATION

D.Y. Patil School of Engineering & Technology | Pune

Dec 2021 – Aug 2025

[Bachelor of Technology in Computer Science Engineering]

TECHNICAL SKILLS

Frontend Development: React.js, JavaScript, Tailwind CSS, HTML, CSS, Bootstrap.

Backend & Databases: MySQL.

Version Control & Collaboration: Git, GitHub.

Other Tools & Technologies: Vercel, VS Code, Windsurf.

PERSONAL PROJECTS

---ToDesktop

{ [GitHub](#) } | { [Live Preview](#) }

Ongoing | [React.js, Tailwind CSS, JavaScript (ES6+), Vite, GitHub, Vercel]

- Developed a responsive single-page web app using React.js and Vite for fast performance and modern UI.
- Designed an elegant user interface with Tailwind CSS for clean layout and adaptive components.
- Deployed the application using Vercel, ensuring fast global delivery and automatic CI/CD updates.
- Followed modern development practices including clean code structure, version control (Git/GitHub), and modular component design.
- Focused on UI/UX design for seamless user experience across desktop and mobile devices.
- **In active development – adding new modules and UI improvements.**

--- UsabilityHub

{ [GitHub](#) } | { [Live Preview](#) }

[React.js, HTML, CSS, JavaScript, Vite, Git, GitHub, Vercel]

- Implemented modular and reusable React components for better scalability and maintainability.
- Used React Router for seamless client-side navigation and improved user experience.
- Integrated props and component communication to manage dynamic content efficiently.
- Deployed the project using Vercel for continuous integration and easy live hosting.

--- Altus Solution

{ [GitHub](#) } | { [Live Preview](#) }

[HTML, CSS, Bootstrap, JavaScript]

- This project is clone of Altus Solution Company website.
- Smooth navigation with sticky navbar. Hero section with modern design and call-to-action buttons. Interactive sections like services, testimonials, and contact. Clean UI/UX inspired by professional corporate websites.
- Practice and showcase frontend development skills. Improve UI/UX understanding and responsive design implementation. Clone a modern business website with pixel-perfect design. Building responsive web pages using Flexbox and media queries.
- Hosting live projects on GitHub Pages.

CERTIFICATE | CODSOFT INTERNSHIP

{ [Certificate](#) }