

Manshika Yadav

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Professional Summary

Passionate web developer focused on building clean, responsive user interfaces with a solid foundation in fronted development and real-world problem solving. Dedicated to continuous learning and growth in modern web technologies.

Technical Skills

Programming Languages:	C, C++, JavaScript.
Libraries/Frameworks:	HTML, Tailwind, ReactJS, NextJS, Redux.
Tools:	VS – Code, Git.
Skills:	Problem Solving, Communication.
Database's:	SQL.

Experience

Steves AI Labs Pvt. Ltd. | Frontend Developer

Sep 2025 – Present

- Contributed as a Frontend Developer on a live, production-level web application used in a real-world environment.
- Collaborated with backend teams to integrate REST APIs for CRUD operations and application workflows.
- Ensured mobile friendly and responsive designs, while maintaining cross-browser compatibility.
- Engaged in peer code reviews, bug fixes, and continuous UI/performance improvements.

Education

Institute of Science and Technology
Bachelor of Technology in Computer Science
Shri Vaishnav Kanya Vidyalyaya
Intermediate of Science (10+2) with PCM

Nov 2021 - June 2025
Indore, Madhya Pradesh
June 2019 - June 2021
Indore, Madhya Pradesh

Projects

Voice Agent

- Worked on a live Transcript Management Web Application during internship.
- Developed a role-based system with three dashboards: Super Admin, Admin, and Organization.
- Built responsive and reusable UI components using React.js for all dashboards.
- Integrated backend REST APIs to perform CRUD operations and manage core application features.
- Designed and implemented a chatbot interface with embedded code for easy integration into external websites.
- Added a microphone (voice input) feature in the chatbot using a React audio/voice library.
- Integrated the backend Whisper API to convert speech-to-text, enabling voice-based interaction with the chatbot.
- Followed best practices for component structure, state management, and performance optimization.

JobEase

- Developed and deployed a full-stack job portal connecting job seekers with employers using the MERN stack.
- Implemented secure authentication with role-based access for candidates and recruiters.
- Enabled recruiters to post, edit, and manage job listings, and candidates to search, filter, and apply for jobs.
- Added features like resume upload, application tracking, and profile management.
- Built a responsive, user-friendly UI with Tailwind CSS, optimized for all screen sizes.
- Ensured performance and reliability through clean REST APIs, secure backend logic, and successful deployment to a live server.

Cozy Beans

- Built a visually appealing and responsive coffee shop website with an intuitive coffee ordering interface.
- Added dedicated "Contact Me" and testimonial sections to boost customer trust and engagement.
- Focused on modern UI/UX design with smooth navigation and full mobile responsiveness.
- Structured the project for future integration of features like payments, order tracking, and admin tools.
- Successfully deployed the website for public access and real-world usability.

Certifications

- Career essentials in software development by Microsoft and LinkedIn.