

Ranjeet Vishwakarma

AI Software Engineer

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PROFESSIONAL SUMMARY

Software Developer with 1.5+ years of professional experience and currently pursuing an MCA, with hands-on experience in JavaScript, TypeScript, React, Next.js, Node.js, Express.js, MongoDB, REST APIs, and modern software development practices. Experienced in developing scalable web applications, implementing backend services and API integrations, optimizing application performance, and delivering maintainable, production-ready solutions.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3, SQL.

Frontend: React, Next.js, Vue.js, React Native, Expo, Tailwind CSS, Material UI, Framer Motion, React Router, TanStack Query, Redux, Zustand, React Hook Form.

Backend: Node.js, Express.js, JWT, OAuth, Socket.IO, Zod, Nodemailer, Cloudinary.

APIs & Communication: REST APIs, GraphQL, Apollo, WebSockets.

Databases: MongoDB, Mongoose, PostgreSQL, MySQL, Redis.

Testing: Jest, Vitest, React Testing Library, Test-Driven Development (TDD).

Tools & Platforms: Git, GitHub, Postman, Gemini, OpenAI, Cloud AI, cURL, Figma, Docker, Linux

EXPERIENCE

NoCodeBI Technologies Pvt Ltd

May 2025 – Sept 2026

Software Engineer

Pune, Maharashtra

- Debugged and resolved complex **UI, build, and runtime issues**, reducing bug resolution time by **30%**.
- Integrated **10+ REST APIs**, implementing centralized error handling and data synchronization across **8 modules**.
- Added **SEO and Open Graph metadata** to improve search visibility and social link previews by **60%**.
- Collaborated with **4+ engineers and designers** to deliver production-ready features within sprint deadlines.

DC InfoTech Pvt Ltd

Sep 2024 – Dec 2024

Web Developer (Intern)

Mumbai, Maharashtra

- Used **Git and GitHub** for version control, managing branches, pull requests (PRs), and collaborative code reviews.
- Built the IQ-Boost Mock Interview App with **OTP-based authentication** and secure user verification flows.
- Ensured **cross-browser compatibility** across major browsers, reducing UI-related issues by **40%**.
- Developed a **Pizza Joint App using React, React Router, and Framer Motion** for seamless page transitions.
- Implemented **client-side form validation and input handling** to prevent invalid submissions and improve form reliability.

APIxLabs

Jan 2024 – Mar 2024

Full Stack Developer (Intern)

Viman Nagar, Pune, Maharashtra

- Accelerated development workflows using **Vite and hot module replacement (HMR)** for rapid iteration.
- Designed **mobile-first, fully responsive UI** using Flexbox and CSS Grid for consistent layouts across devices.
- Deployed and managed applications on **Vercel, Netlify, and Render** using automated **CI/CD pipelines**.
- Created a Date Picker app using **React, Zustand, and date-fns library**, enhancing date selection accuracy by 70%.
- Engineered a replica of **Webroom App** utilizing HTML5 & Tailwind CSS, ensuring a **visually appealing interface**.

PROJECTS

NoCodeBI | [Live Website](#)

- Improved and maintained **responsive, user-friendly interfaces** using modern technologies and best practices.
- Built reusable UI components to ensure **scalability, consistency, and maintainability** across applications.
- Improved frontend **performance and ensured cross-browser compatibility** for seamless usage across devices.

Attribute Extractor Extension | [GitHub](#)

- Built a **browser extension** that automated DOM attribute extraction, reducing manual inspection time by **30%**.
- Enabled **one-click extraction** of IDs, classes, names, and custom attributes for faster development workflows.
- Improved overall developer productivity by **significantly reducing manual DOM inspection time**.

MessageHub | [Live Website](#) | [GitHub](#)

- Designed a **clean and responsive real-time chat UI** streamlined for both web and mobile devices.
- Integrated live **real-time messaging and data synchronization** for instant message delivery and updates.
- Implemented **user-to-user communication** with low-latency updates and stable connections.

HireLens AI | [Live Website](#) | [GitHub](#)

- Built an **AI-powered resume analyzer** to evaluate resumes and generate ATS compatibility scores.
- Matched resumes against job descriptions to **identify missing keywords, gaps, and strengths**.
- Generated **actionable, data-driven feedback** to help users improve resume ATS performance.

RanjeetTechSolutions | [Live Website](#) | [GitHub](#)

- Designed and developed a **personal software development portfolio** to showcase projects, technical expertise.
- Implemented a **responsive and interactive UI** with reusable components and frontend development practices.
- Enhanced discoverability using **SEO metadata, Open Graph tags** for production deployment.

Cobbler & Crew | [Live Website](#) | [GitHub](#)

- Built a **responsive marketing website** with a modern and professional interface for a footwear-focused brand.
- Designed reusable UI sections with focus on **responsive layouts, accessibility, and consistent user experience**.
- Optimized the website for **performance, SEO, and cross-device compatibility** across all screens.

Ram Carpenters | [Live Website](#) | [GitHub](#)

- Built a **responsive business website** for a custom furniture brand with a clean and professional UI.
- Applied **SEO and Open Graph tags** to improve search visibility and social media link previews.
- Deployed and maintained the website using **production-ready configurations** for performance and reliability.

International Match App | [Live Website](#) | [GitHub](#)

- Developed a **responsive web application** for exploring and displaying international match-related information.
- Built reusable components to provide a **consistent and intuitive user experience** across different screen sizes.
- Focused on **clean UI, responsive design, and efficient data presentation** for a seamless browsing experience.

EDUCATION

Indira College of Engineering and Management, Pune

Master of Computer Applications (MCA)

Sept 2026 – Present

Pune, Maharashtra

Chandrabhan Sharma College of Arts, Science and Commerce

Bachelor of Science in Information Technology (B.Sc.IT) (CGPA: 9.38)

June 2021 – May 2024

Mumbai, Maharashtra

- **Academic Achievements:** Secured **2nd Rank** in the Second Year and **3rd Rank** in the Final Year of B.Sc. IT, demonstrating strong technical proficiency and problem-solving skills. ([Verify](#))