

Pratik Dhandare

Frontend Developer | 📞: +91 9406037520 | ✉: pratikdhandare1204@gmail.com | 📍: Bhilai, Chhattisgarh, India |
👤: Portfolio | 🔄: Code2With-Pratik | 📺: Pratik Dhandare

Professional Summary

Frontend Developer with professional experience building intuitive, responsive, and user-centric web applications. Skilled in transforming design concepts into pixel-perfect interfaces, developing reusable and scalable components, and delivering seamless user experiences through clean, maintainable code. Passionate about creating high-quality products and continuously improving application performance.

Technical Skills

- **Frontend:** React.js, Next.js, JavaScript (ES6+), TypeScript, HTML5, CSS3, Tailwind CSS, Bootstrap, GSAP, Shaden UI, Responsive Web Design
- **Backend:** Node.js, Express.js, RESTful APIs, Socket.io
- **Databases:** MongoDB, PostgreSQL, MySQL, Prisma ORM
- **Tools & Platforms:** Git, GitHub, VS Code, Postman, Vercel, Render, Figma
- **Core Concepts:** Component-Based Architecture, UI/UX Implementation, API Integration, Responsive Design, Cross-Browser Compatibility, Performance Optimization, State Management, Authentication, Agile Development, Object-Oriented Programming (OOP)

Professional Experience

UI/UX Developer

Feb 2026 – Present

Globusoft Technologies | Bhilai, Chhattisgarh | Full-Time

- Developed responsive and pixel-perfect user interfaces from Figma designs using React.js, Next.js, and Tailwind CSS.
- Built reusable frontend components to improve code maintainability and consistency across projects.
- Identified and resolved UI/UX issues, enhancing usability and user experience.

Frontend Developer Intern

May 2025 – Aug 2025

EZ Startup Futurio Pvt. Ltd. | Aligarh, UP | Remote

- Spearheaded the complete redesign of the official company website, modernizing the UI/UX to boost user engagement.
- Co-developed valp.ai, an AI-powered platform; built responsive frontend components and integrated design systems.
- Designed and deployed a high-performance client portfolio website to showcase project highlights and testimonials.

Projects

Smashify – Blockchain Music Streaming Platform [🔗](#)

Mar 2026 – Jul 2026

Technologies: React.js, Tailwind CSS, Shaden UI, Node.js, Privy

- Developed a blockchain-powered music streaming platform where listeners earn digital rewards for streaming music and manage personalized public and private playlists.
- Built responsive and reusable user interfaces for artist and listener dashboards, enabling music publishing, playlist management, and seamless navigation.
- Integrated authentication, real-time interactions, and backend APIs to deliver a secure, scalable, and engaging music streaming experience.

Obsidian — AI-Powered Social Collaboration Platform [🔗](#)

Feb 2026 – Mar 2026

Technologies: Next.js, React.js, TypeScript, Tailwind CSS, Node.js, Socket.io, Supabase, PostgreSQL, LiveKit

- Engineered an all-in-one collaboration platform combining social networking, secure cloud storage, real-time communication, and collaborative productivity tools.
- Developed Instagram-inspired feeds, WhatsApp-style communities, Discord-like Ghost Rooms, Figma-inspired collaborative whiteboards, and a secure folder-based cloud vault.
- Implemented responsive dashboards, real-time messaging, voice/video communication, collaborative workspaces, and scalable user experiences across multiple modules.

NexaOne AI — AI Productivity & Automation Platform [🔗](#)

Nov 2025 – Dec 2025

Technologies: Next.js, TypeScript, Prisma ORM, Clerk, Razorpay, OpenAI API

- Built a full-stack AI productivity platform featuring six AI-powered tools, including AI Assistant, AI Search, Article Writer, Email Writer, Caption Generator, and Image Generator.
- Designed responsive user and admin dashboards with secure authentication, credit-based AI usage, and seamless API integrations for an intuitive user experience.
- Developed a real-time chat system with group messaging, voice/video meetings, and collaborative communication features using WebRTC and Socket.io.

Education

Bachelor of Technology (B.Tech.) in Computer Science & Engineering

2022 – 2026

Specialization in Artificial Intelligence

Shri Shankaracharya Technical Campus | Bhilai, Chhattisgarh

- CGPA: 8.4/10.0