

RAVI PANDEY

+91 70585 48204

imravipanday@gmail.com

imravidev.vercel.app

SUMMARY

Final-year CSE student passionate about solving real-world problems with technology. Experienced in web development and machine learning, having delivered solutions to 7+ startups. Successfully completed an internship at ForangeX (Jan–Aug 2025) building scalable digital tools, and at Perch Credit (Sept–Dec 2024) focusing on backend and ML. Proactive and initiative-driven, with a strong ability to deliver production-ready, impactful solutions.

TECHNICAL SKILLS

Next.js, React.js	Node.js, Express.js	AWS EC2, Supabase
Tailwind CSS, ShadCN UI	MongoDB, MySQL, Firebase	Python, TensorFlow, scikit-learn, NLP
Bootstrap, HTML5, CSS3	PHP, REST APIs, Postman	Git, GitHub, Vercel, Clerk, Razorpay

WORK EXPERIENCE

ForangeX – Part-Time React Developer

Jan 2025 – June 2025

- Collaborating with the team to build scalable web applications for clients across industries
- Developed interactive UIs using React, Tailwind CSS, and integrated third-party APIs
- Optimized performance and ensured mobile responsiveness across devices.

Perch Credit - React Developer & SDE

Sept 2024 – Dec 2024

- Built and maintained the entire company website for a finance-based startup with 1500–2000+ daily users
- Developed a responsive UI from scratch using React.js and Tailwind CSS, ensuring smooth performance across all devices
- Created custom RESTful APIs for internal tools and frontend integration using Node.js and Express.js

PROJECTS

DevSpace – All-in-One Developer Portfolio Hub

Junly - Aug 2025

- Developed a centralized platform for developers to showcase projects, blogs, resumes, and achievements in one place. Implemented secure authentication (Custom Auth & Auth0) with private/public sections, enabling users to manage and update their portfolio seamlessly. Designed a responsive and professional UI with Next.js, TypeScript, and TailwindCSS, and built a scalable backend using Node.js, Express.js, and MongoDB, deployed on Vercel for fast, reliable hosting.
- Tech: **Next.js, TypeScript, TailwindCSS, Node.js, Express.js, MongoDB, Auth0, Vercel**

WriteFlow AI

May – June 2025

- Developed an AI-powered content generator platform with 25+ tools for blogs and social media, enabling users to create SEO-friendly posts, captions, and articles. Integrated Google Gemini API for intelligent content generation, with Clerk Auth for secure login and Razorpay for subscription-based payments. Built using Next.js, Tailwind CSS, Drizzle ORM, and PostgreSQL, ensuring a scalable, modern, and responsive application.
- Tech: **Next.js, Tailwind CSS, Drizzle ORM, PostgreSQL, Clerk Auth, Razorpay**

SentimentLens – AI-Powered Product Insight Tool

Feb 2025

- Built a smart platform that scrapes product reviews from e-commerce sites and applies NLP-based sentiment analysis to help users make informed buying decisions. Implemented scikit-learn models to classify sentiment and interactive React.js dashboards with Tailwind CSS for visualizing sentiment trends. Integrated affiliate links for seamless product purchases.
- Tech: **Python, BeautifulSoup, NLP, scikit-learn, React.js, Tailwind CSS**

EDUCATION & ACHIEVEMENTS

B.Tech in Computer Science Engineering

Aug 2026 (Expected)

- Sandip University, Nashik

Diploma in Information Technology

May 2023

- Sandip Foundation, Nashik

77.14 %

DSA Learner - Solved 100+ problems on LeetCode

- Currently sharpening algorithmic thinking and problem-solving skills.

Hackathon Achievement

- Achieved 8th place out of 400+ teams at SunHack by developing a healthcare tool with multiple features, improving accessibility and efficiency. [\[Project Link\]](#)