Rupesh Chincholkar

+91 9637609051 | rupeshchincholkar14@gmail.com | [LinkedIn](#) | [Portfolio](#) | [GitHub](#) | Pune,Maharashtra,India

Skills

Frontend: React.js, Next.js, JavaScript (ES6+), Tailwind CSS, HTML5, CSS3, Responsive Design
Backend: Node.js, Express.js, RESTful APIs, MongoDB, EJS
Cloud & Tools: AWS (Lambda, S3, IAM)
Libraries: Pannellum.js, Shadcn UI, GSAP, Socket.io, LangChain, Recharts

Work Experience

Full Stack Developer (Intern) | Techinovativ | July 2025 - Present
- Developed backend services and dashboards using Node.js, Express, and AWS Lambda with REST APIs for blog and admin features.
- Integrated AWS S3 for secure file uploads and media storage.
- Improved API performance and reduced response times by optimizing database queries.
- Developed responsive web pages using React.js and Next.js for company and client applications

Full Stack Developer | Freelance | May 2024 - February 2025
- Designed and delivered production-ready MERN applications with calendar-based scheduling, JWT/OAuth authentication, video-chat and Razorpay payment integrations.
- Collaborated directly with clients to gather requirements and deploy applications

Jr. Web Developer | Antriksh Global | March 2023 - March 2024
- Developed Godrej properties 3D panorama viewer using JavaScript and Pannellum.js. with custom user interactions.
- Implemented GSAP and ScrollTrigger animations to enhance user experience.
- Created landing pages for international clients, including Dubai-based clients.

Node.js Developer Intern | Solar Secure Solutions | July 2022 - September 2022
- Developed RESTful APIs for e-commerce application using Node.js and Express.js
- Implemented CRUD operations, authentication middleware, and route protection
- Performed API testing and debugging ensuring reliability and proper error handling

Project Experience

Spendwise - AI Expense Tracker | MERN Stack, LangChain, Mistral AI, Recharts | [Live Demo](#)
- Built AI-powered expense tracker with automatic categorization using machine learning and Hinglish NLP input using LangChain and designed MongoDB aggregation pipelines for insights.
- Created interactive data visualizations with Recharts for expense trends and budget monitoring

FocusBuddy - Virtual Coworking Platform | MERN Stack, React Big Calendar, Passportjs, Razorpay | [Live Demo](#)
- Architected productivity platform with real-time video calls and chat, calendar-based scheduling, user authentication and profiles & session management, payment integration.

Godrej Properties 3D Viewer | JavaScript, Pannellum.js | [Live Demo](#)
- Built an interactive 3D image panorama viewer for property visualization.
- Implemented custom UI interactions and click-based location popups.

Education

Bachelor of Engineering in Information Technology | SPPU, I2IT Pune | 2018 - 2022 | CGPA: 8.52/10
HSC 12th | CBSE, KV.BEG Pune | 2018 | 76%
SSC 10th | CBSE, KV.BEG Pune | 2016 | 79.80%