

DEVANSHU TIWASKAR

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Professional Summary

Full Stack Developer skilled in React.js, Node.js, Express.js, MongoDB, REST APIs, and Langchain.js. Experienced in building scalable, real-time applications with clean, maintainable code. Proficient in developing responsive web interfaces and robust backend systems incorporating AI, short-term and long-term memory architectures. Skilled in designing microservices and messaging systems using RabbitMQ, AMQP, and other related technologies. Strong problem-solving skills and a proven track record of delivering projects on time.

Work Experience

Full Stack Developer Intern – Sheryians Coding School

July 2025 – October 2025 | Bhopal, India

- Collaborated with the Design Team to identify, organize, and manage design assets for key UI components.
- Designed critical UI pages including Profile Page, Reset Password Page, and Resume & Application Page.
- Worked closely with the Frontend Team to implement and refine Reset Password functionality, ensuring design accuracy and enhancing user-friendly interactions.
- Demonstrated dedication, creativity, and strong willingness to learn throughout the internship period.

Education

Santaji Mahavidyalaya – Nagpur, MH

BCA

CGPA: 7.2

2022 – 2025

Kodr Bootcamp, Sheryians Coding School – Bhopal, MP

Full-Stack Development Training

2025 – Present

Certifications

Kodr Bootcamp – Sheryians Coding School

Frontend Hackathon – Sheryians Coding School

Skills

Languages: JavaScript (ES6+)
Frontend: React.js, Redux, Tailwind CSS, Material UI, Framer Motion, GSAP
Backend: Node.js, Express.js, WebSockets, RabbitMQ, AMQP, Microservices Architecture, Langchain.js
Databases: MongoDB, Redis
Tools: Git, GitHub, VS Code, Postman, Vercel, Render, Docker
Cloud Services: AWS ECS, AWS ECR, AWS EC2, AWS ElastiCache, AWS S3, CI/CD pipeline

Projects

Cravely: A Food Delivery App

2025 – 2025

- Developed a full-featured food delivery app with separate dashboards for customers, admins, and delivery personnel, enabling efficient order management and real-time tracking.
- Implemented secure payment integration with Stripe and real-time order status updates using WebSockets.
- Designed responsive UI components with React.js and Tailwind CSS to ensure seamless user experience across devices.

Microservices-based Music Platform

2025

- Built the entire music streaming platform solo, developing both backend (Node.js, Express, MongoDB, RabbitMQ, AWS S3) and frontend (React, Tailwind, JWT authentication).
- Implemented core features including user authentication (register/login/reset with JWT & OAuth), email notifications via RabbitMQ and Notification Service, music upload to AWS S3, playlist creation and management, and a responsive frontend dashboard.
- Developed a music streaming player, user profile management, search/filter features, and integrated Redis caching for performance optimization.
- Engineered the system with a production-level architecture focus on scalability, asynchronous messaging, and modular design, inspired by Spotify-like backend systems.
- Tech Stack: Node.js · Express.js · MongoDB · RabbitMQ · AWS S3 · JWT · OAuth · Docker · Redis · React.js · TailwindCSS · REST API · Microservices Architecture