

Yogesh Gadhewal

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EXPERIENCE

Full Stack Developer

October 2025 – Present

AI Marketing Partners (AIMP), Australia

Remote

- Designed and deployed scalable full-stack applications using **Next.js** and **Node.js**, delivering high-performance, animation-rich user interfaces for global clients.
- Implemented **Docker**-based containerization and optimized backend scalability using **Redis** with **BullMQ** to handle high-volume background jobs.
- Integrated **Elasticsearch** to enable sub-second search across large datasets and managed cloud storage via **AWS S3**.
- Built secure, multi-currency payment workflows using **Stripe** and **Razorpay**, ensuring PCI-compliant transaction handling.

MERN Stack Developer Intern

April 2025 – September 2025

GYS Technologies, Dehradun, Uttarakhand

Remote

- Developed and delivered **7 production-grade full-stack applications**, including e-commerce and service platforms, following clean architecture principles.
- Built responsive web solutions for **Fashion, Jewelry, and Education** domains, improving user experience and frontend performance.
- Engineered **GYS-HRMS**, automating payroll, attendance, and employee management, reducing manual HR workload by **70%**.

Full Stack Developer Intern

January 2025 – March 2025

Kartbuddy Logistics, Mumbai

Remote

- Built a real-time shipment tracking system using **Google Maps API** and **Socket.IO**, improving delivery visibility and reducing customer wait times by **15%**.
- Implemented secure payment workflows with server-side validation, streamlining order processing and reducing operational turnaround time by **20%**.
- Collaborated with backend and operations teams to optimize logistics workflows, enhancing system reliability and overall user experience.

PROJECTS

FOBO Cab

Live | Code

- Designed and implemented a scalable ride-booking platform using **Node.js**, **Express.js**, and **MongoDB**, enabling real-time cab tracking and route optimization via **Leaflet Maps**.
- Integrated **Elasticsearch** for fast geospatial search and leveraged **Redis** with **BullMQ** to process ride matching and notification jobs asynchronously, reducing system latency by **40%**.
- Built secure payment workflows using **Stripe** and developed an accessibility-focused frontend with **Next.js**, improving usability for **NDIS** participants and expanding platform inclusivity.

EDUCATION

Jabalpur Engineering College

Bachelor of Technology (B.Tech) – Mechatronics Engineering

Jabalpur, Madhya Pradesh

2021 – 2025

Government Model Higher Secondary School

Higher Secondary Education (Class XII), Percentage: 80.4%

Parasia, Madhya Pradesh

2020

Archana Convent High School

Secondary Education (Class X), Percentage: 87.2%

Parasia, Madhya Pradesh

2018

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, Golang, Python, C++, SQL

Frontend: React.js, Next.js, Redux Toolkit, Zustand, Tailwind CSS, shadcn/ui, Framer Motion, GSAP

Backend: Node.js, Express.js, REST APIs, Socket.IO, BullMQ, JWT, OAuth (Authentication & Authorization)

Databases & Infrastructure: MongoDB, PostgreSQL, Redis, Elasticsearch, Docker, AWS (S3), Firebase

Tools & Libraries: Git, GitHub, Postman, VS Code, Cloudinary, Stripe, Razorpay