

MOHD IMRAN

Full-Stack Developer — Node.js | React.js | MongoDB

Gorakhpur, UP | dev.mohdimran@gmail.com | +91 8564089957

[imran-portfolio-blue.vercel.app](#) | [linkedin.com/in/mohd-imran](#) | [github.com/IImRan007](#)

PROFILE SUMMARY

Full-stack developer with 4.8+ years of experience building scalable RESTful APIs, real-time systems, and modern React front ends using Node.js, Express.js, MongoDB, React, and Socket.IO. Delivered production ONDC integrations (Waayu Buyer App, live on Play Store with 50K+ downloads) and Google Workspace add-ons used by 155K+ users worldwide. Skilled in payment gateway integration, queue-based architectures (Redis/BullMQ), cloud deployment (AWS), and system design for high-traffic, multi-tenant platforms.

Open to: Full-time & Contract Remote Roles | Based in India (IST) | Available immediately

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, SQL, HTML, CSS

Frontend: React.js, Tailwind CSS

Backend & Frameworks: Node.js, Express.js, RESTful API Design, Swagger/OpenAPI

Real-Time & Messaging: Socket.IO, Redis, BullMQ, Webhooks

Databases: MongoDB, MySQL

Cloud & DevOps: AWS (EC2, S3), Git/GitHub, CI/CD (GitHub Actions), Postman

Platforms & APIs: Google Apps Script, Google Workspace APIs, ONDC Protocol, Firebase, Razorpay, PayU, OpenAI API, Shiprocket, Pidge, Dyno API

EXPERIENCE

Executive (EII) – Software Development — Destek Infosolutions Pvt Ltd

Sep 2023 – Present

Waayu Buyer App (ONDC)

- Developed and integrated the ONDC Buyer App for the WAAYU Food Delivery platform using Node.js, Express.js, MongoDB, and Socket.IO; implemented core ONDC APIs (search, on_search, confirm, on_confirm) with Firebase for notifications and Redis/BullMQ for queue management — live on Play Store with 50K+ downloads.
- Integrated Razorpay and PayU payment gateways into the checkout flow, giving users multiple reliable payment options and enabling smooth, efficient order placement.

Waayu POS

- Built core modules of Waayu POS, a next-generation restaurant POS unifying billing, order management, and analytics for QSRs, fine dining, and multi-outlet chains, using Node.js and SQL.
- Integrated Zomato and Swiggy order aggregation via the Dyno API, allowing restaurants to view and process incoming Zomato and Swiggy orders directly from the POS in real time.
- Built catalog management for Zomato and Swiggy alongside the POS, keeping menus and item availability synced live across all three platforms.
- Added order-fulfillment workflows for restaurant staff to accept incoming orders and assign delivery either via Shiprocket integration or the restaurant's own in-house delivery fleet.

Order Management Dashboard

- Built the internal team admin panel using Node.js and SQL, used by operations staff to monitor live incoming orders, accept orders, and assign delivery partners in real time, with every action synced instantly across the team via Socket.IO.
- Built bulk restaurant and catalogue onboarding through Excel import/export, letting the ops team add new restaurant partners and their full menus in one pass instead of manual entry.
- Integrated the Razorpay Subscriptions API to automate recurring payments and invoicing for franchise partners, streamlining financial operations.

Web and Google Apps Script Developer — Cloudfort Technologies

Nov 2021 – Aug 2023

Shared Drive Reports Add-on

- Built and owned end-to-end a Google Sheets add-on that reached 155K+ downloads on the Google Workspace Marketplace, using the Drive API and Sheets API to pull permissions, storage, and file-activity data into structured, auto-refreshing reports — scaling it to reliably serve a large, global user base.

Mail Merge Add-on

- Built a Mail Merge add-on that pulls recipient data from Google Sheets, populates personalized Google Docs templates, and sends the resulting documents as individual emails via the Gmail API — automating what was previously a fully manual, recurring communication workflow.

GST & Tax Finance Management App

- Built a finance management web app using React.js, Node.js, and a Google database (Firestore), letting users log income and expenses, automatically track applicable GST and other tax obligations, and view real-time tax-liability summaries instead of reconciling records manually at filing time.

FREELANCE PROJECTS

- **Netbounce Placement Dashboard** — Built and shipped features end-to-end on a MERN recruitment-ops dashboard (React 19 + Vite + Tailwind SPA, Express 5 + Mongoose + MongoDB Atlas), from role-gated UI components and JWT auth down to REST controllers and MongoDB aggregation pipelines powering the analytics dashboards.
- Designed an automated SLA engine — a timezone-correct daily node-cron sweep that escalates overdue interview and candidate-marketing SLAs through 4 stages with idempotent, deep-linking alerts — plus 8-role access control with server-side data scoping, and owned delivery via GitHub Actions CI/CD to AWS EC2 and Vercel.
- **AI Resume Ranking Automation** — Built an AI-powered resume ranking system with Google Apps Script and the OpenAI API to automate candidate shortlisting based on relevance and experience; automated the full HR workflow from fetching resumes in Google Drive to ranking candidates and sending personalized selection, interview, or rejection emails, with multi-round ranking logic, batch processing, and robust error handling for large-scale recruitment operations.
- **AI Food Presentation Review Slack Bot** — Built a Slack bot, backed by Node.js and deployed on AWS EC2, that lets chefs upload photos of plated dishes and uses the Claude API to rate them across presentation, portion/quantity, and hygiene — posting structured feedback directly back into the Slack channel.

EDUCATION

B.Tech in Computer Science — AKTU | June 2018 – Aug 2021 | CGPA: 7.92