MOHAMMED DANISH

modanish.dev@gmail.com | LinkedIn | GitHub | Portfolio

Full-stack developer building web, desktop, and AI products. Currently building InvoiceApp for small businesses, with INR 23.79 million (2.38 crore) invoiced across 2,539 active invoices.

WORK EXPERIENCE

Seashell 2023 - Current
Founding Full Stack Developer US, Remote

- Built and launched the first MVP of a three-sided packaging marketplace connecting clients, suppliers, and sales teams across the US.
- Designed three role-specific dashboards and shipped product, quoting, ordering, analytics, real-time chat, and CRM workflows used in daily operations.
- Partnered with the CEO on product direction, Figma iteration, and 3D product experiences using Blender and Three.js.
- Built AI interfaces for business-data search, chat, and actions across quotes, products, and CRM records.

Invoiceapp 2022 - Current
Solo Founder Bangalore, India

- Built the product end to end from interface and backend systems to deployment and production operations, iterating from real user feedback.
- Tracks INR 23.79 million (2.38 crore) in invoiced revenue across 2,539 active invoices.
- Shipped invoices, estimates, reusable templates, client and product management, payment tracking, analytics, and team permissions.
- Added AI workflows that turn natural-language requests into invoices and assist with business-data lookup.

Compsoft Technologies 2022 (3 months)
Web Developer Intern Bangalore, India

- Built responsive websites and shipped project-specific UI improvements and features for real clients.
- Fixed cross-device issues and collaborated with the team to deliver custom client requirements.

PROJECTS

Upvera / Web App CASE STUDY / LIVE / GITHUB

- Built a self-hostable uptime monitoring dashboard for websites and HTTP APIs with scheduled checks, incident tracking, public status pages, and Telegram alerts.
- Developed with Next.js, React, TypeScript, Tailwind CSS, PostgreSQL, Prisma, Neon Auth, Upstash QStash, and the Telegram Bot API.

Jobsy / Chrome Extension CASE STUDY / GITHUB

- Built an AI-powered browser extension that explains job listings, evaluates resume fit, answers role-specific questions, and assists with application forms in-page.
- Developed with TypeScript, React, Tailwind CSS, Chrome Extension Manifest V3, OpenRouter API, and esbuild.

TECHNICAL SKILLS

- **Languages:** TypeScript, JavaScript, C/C++
- **Frontend & Apps:** Next.js, React, React Native, Tailwind CSS, Tauri, Expo
- **Backend & Data:** Node.js, tRPC, PostgreSQL, MongoDB, Redis, Drizzle ORM, Prisma
- **Product & Tooling:** Figma, Framer Motion, Three.js, Blender, Docker, GitHub Actions, Vercel

EDUCATION

ACS College of Engineering Bangalore, India
Bachelor of Engineering in Computer Science, CGPA: 8.0