

MUHAMMED SHINAN O

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Kannur, Kerala, India

SUMMARY

Full-stack developer who has shipped 40+ production projects (e-commerce stores, multi-vendor marketplaces, ERPs, SaaS and mobile apps) for businesses in Kuwait, UAE, Qatar, Saudi Arabia, Bahrain, Oman and India. Works across React, Next.js, React Native (Expo), Node.js, NestJS, Go, MySQL and Supabase/PostgreSQL, and owns delivery end to end, from database design to deployment, domains and SSL. Uses Claude Code daily to ship faster.

EXPERIENCE

• Hello Aura LLC

Full-stack Developer

July 2026 – Present

HiLITE Business Park

- Built and deployed 40+ client projects solo: 19 custom e-commerce stores, 5 ERP systems, 4 marketplace / mobile-commerce platforms, 3 learning platforms, 2 digital-menu SaaS products and a Shopify store.
- Built **Salla** (Kuwait), an Arabic/English grocery and confectionery store with an integrated ERP, plus stores across the GCC and India, including **Desert Essence** (UAE), **Cart Point** (Qatar), **Noor Al Basar** (Bahrain), **ZEN** (KSA), **Feliz** (Oman) and **Doctor in Life** (India).
- Building **Al Jahis**, a Noon-style multi-vendor marketplace for Qatar: 4 Next.js web apps and 3 React Native apps (customer, merchant, delivery) on a Supabase backend in a Turborepo monorepo.
- Built **Elegant Bayt ERP** (web + mobile), covering sales, purchasing, stock, accounts, P&L, payroll and bank reconciliation, and a ready-to-brand React Native store app demoed to e-commerce clients.
- Built **Menooos**, a multi-tenant QR digital-menu SaaS, and **COLE**, an LMS with paid courses, Bunny Stream video and certificates.
- Integrated payments (Razorpay, Stripe, Tap, PhonePe, Nomod) and shipping (Shiprocket); deployed on Hostinger (Nginx), Vercel and AWS, and managed domains, DNS and SSL.

• Acqodis Technologies LLP

Full-stack Software Developer

April 2025 – March 2026

Remote

- Contributed to the development of a multi-tenant HRMS (Human Resource Management System) as part of an agile team.
- Built responsive and modular UI components using React.js, focusing on dashboards, timesheets, projects, and profile management features.
- Developed scalable REST APIs using Node.js and Express, including role-based authentication, file uploads, and CRUD operations for core HRMS modules.
- Worked extensively with MySQL by writing optimized queries, designing relational schemas, and integrating Sequelize ORM for efficient data modeling.
- Collaborated with designers, backend developers, and QA teams to deliver high-quality features and resolve production issues.
- Participated in code reviews and sprint planning, improving code quality through reusable components and clean architecture practices.

• MakBig Learn

Golang Developer Intern

December 2023 – September 2024

Kannur, Kerala

- Go programming language, PostgreSQL, Git, GitHub, and Postman.
- Developed an Admin panel for user management using Go, Gin, JWT, and PostgreSQL.
- Developed an E-Commerce back-end web application using Go, Gin, PostgreSQL
- Gained problem-solving skills and leadership qualities.

EDUCATION

• University of Calicut

Bachelor of Computer Applications

June 2020 - April 2023

Kozhikode, Kerala

- Itinerary Planning (Final Year Degree Project) — Developed a solo and school trip planning system using Python, Flask, MySQL, and Android (Java), featuring a web app for admins/agents, an Android app for users, GPS-based tracking with alerts, and shortest path optimization for travel routes. [Google Drive](#)

PROJECTS

• **Clique - HRMS:** [Live](#)

April 2025 - March 2026

[React.js, Node.js, Express.js, MySQL, Sequelize, JWT, Multer]

- Developed a scalable multi-tenant Human Resource Management System (HRMS) used for employee and admin operations.
- Implemented core modules including employee management, role-based access control, and sub web applications such as Timesheet, Project, and HR modules within the main HRMS platform, along with notifications and profile management.
- Built dynamic dashboards and reusable UI components using React.js with protected routes and permission-based rendering.
- Developed secure REST APIs with Node.js and Express, handling authentication, authorization, file uploads, and tenant isolation.
- Designed and optimized MySQL schemas and queries using Sequelize ORM to support complex HR workflows.
- Improved system maintainability and performance through modular architecture, reusable components, and optimized API design.
- Collaborated closely with UI/UX designers, backend engineers, and QA teams in an agile development environment.

• **mso-pm (personal):** [Live](#)

September 2026

[Next.js, TypeScript, Supabase, PostgreSQL, Playwright]

- Project management app for studio work: projects, tasks, issues, releases, clients and documents across multiple organisations, with row-level security on every table.

• **Freelance websites**

2025 – 2026

[Next.js, WordPress, WooCommerce, Vercel]

- [Hemi Media](#) (Dubai media agency), [Zedutoys](#) (WooCommerce toy store) and [Muhammed KV](#) (portfolio).

• **E-Commerce:** [GitHub](#)

June 2024 - August 2024

[Go, Gin, JWT, PostgreSQL, RazorPay, HTML, CSS, Bootstrap]

- Implemented Admin and User roles with comprehensive features such as user management (block, delete, view, search), product management (CRUD), order management (update status, view), coupon management (CRUD), category management (CRUD), dashboard, profile (edit, view), email verification with OTP, and JWT-based authentication.
- For users, implemented features including product view, cart and wishlist management, coupon application, address management (CRUD), profile management (view, edit), JWT-based authentication, checkout with cash on delivery, payment gateway integration (RazorPay), and order management (view orders and status).

• **Itinerary Planning System (BCA Final Year Project):** [Google Drive](#)

November 2022 - April 2023

[Python, Flask, MySQL, Android (Java), GPS]

- Designed and developed a complete travel itinerary planning system for solo travelers and educational trips.
- Built a web application for admins and travel agents using Flask and MySQL to manage trips, routes, and users.
- Developed an Android application for users featuring GPS-based live location tracking and emergency alerts.
- Implemented shortest-path route optimization to enhance travel efficiency and safety.

SKILLS

- **Languages:** JavaScript (ES6+), TypeScript, Go, SQL, HTML5, CSS3
- **Frontend & Mobile:** React.js, Next.js, React Native (Expo), Tailwind CSS, shadcn/ui, Vite
- **Backend:** Node.js, Express.js, NestJS, Gin, REST APIs, Supabase (Auth, RLS, Edge Functions)
- **Databases:** MySQL, PostgreSQL, Sequelize ORM
- **Payments & Integrations:** Razorpay, Stripe, Tap, PhonePe, Shiprocket, Bunny Stream, Nodemailer
- **Deployment:** Vercel, Hostinger (Nginx), AWS (EC2, S3), Docker, Shopify, domains, DNS, SSL
- **Tools:** Git, GitHub, Claude Code, Postman, Playwright, VS Code, Android Studio
- **Spoken languages:** English, Hindi, Malayalam

PERSONAL DETAILS

- **Date of Birth:** 22/12/2002
- **Nationality:** Indian
- **Gender:** Male
- **Marital Status:** Single