

AHMED RAMEEZ

FULL STACK ENGINEER

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CAREER SUMMARY

Full Stack Engineer with 3+ years building and deploying production-ready applications across government, defence, and ecommerce sectors. Specialized in React, Next.js, TypeScript, Node.js, and Laravel, with hands-on experience in Linux server administration, CI/CD automation, and end-to-end VPS deployment. Delivered GIS platforms, ERP systems, Shopify storefronts, financial tools, and cross-platform mobile apps in React Native and Flutter. Google-certified in UI/UX design.

TECHNICAL SKILLS

- Frontend & Mobile:** React.js, Next.js, Typescript, JavaScript (ES6+), jQuery, Tailwind CSS, Framer Motion, GSAP, Inertia.js, Astro, React Native
- Backend & Databases:** Node.js, Express.js, Laravel, PHP, .NET / Blazor, PostgreSQL, MySQL, MongoDB, Prisma, Turso, Mongoose, TypeORM
- State Management & APIs:** Redux, RTK Query, Zustand, shadcn/ui, Context API, Third-Party App Integrations
- DevOps & Infrastructure:** Docker, GitHub Actions, CI/CD, Railway, VPS Deployment, Vercel, Linux Server Administration, SSH Hardening, Firewall Configuration, Server Health Monitoring
- E-commerce & Tools:** Shopify, Liquid.js, Custom Theme Development, n8n, Git, Figma, UI/UX Design (Google Certified), Agile

PROFESSIONAL EXPERIENCE

FULL STACK ENGINEER | CODESYNC LAB

SEPT 2023 – PRESENT

- Architected and deployed 6+ production-ready enterprise applications including ERP, DRS, and GIS tracking systems across government, defence, and logistics sectors, improving application stability by 40–50% through rigorous QA practices and structured release workflows.
- Built and maintained a GIS-based vehicle tracking platform serving 5,000+ active clients with real-time data processing and high-availability requirements; currently leading a V2 upgrade introducing a Next.js frontend and .NET backend for improved performance, scalability, and a more intuitive operator interface.
- Optimized and secured multi-environment VPS and in-house server infrastructure by implementing SSH key-based authentication, firewall hardening, and automated server health monitoring, achieving 99.9% system uptime across all production environments.
- Established automated CI/CD pipelines via Railway for Dockerized MERN applications, fully migrated to self-managed VPS deployment workflows using GitHub Actions across 5+ live production systems, reducing deployment time and eliminating manual intervention.
- Architected a full-stack financial management platform for a Chinese import business using Next.js, Turso, and shadcn/ui deployed on Vercel, handling wholesale customer accounts, vendor payments, and RMB transfer tracking with a clean, audit-ready transaction history.

FULL STACK WEB ENGINEER, UI/UX DESIGNER (CONTRACT) | TECKNOTRA

FEB 2026 – MAY 2026

- Delivered 3+ high-performance web applications for defence contractor and commercial clients, cutting manual workflows by 60% through custom internal platforms.
- Handled and maintained Linux VPS environments for client-facing applications, executing secure production deployments that reduced server-side vulnerability vectors.

FULL STACK ENGINEER, UI/UX DESIGNER, SHOPIFY DEVELOPER | MARCO DIGITAL

AUG 2024 – FEB 2026

- Designed and maintained 5+ shopify storefronts using custom liquid themes, editor-compatible sections, and third-party integrations, achieving top performance benchmarks among competing Australian furniture retailers.
- Independently built a Laravel + react driving school platform with an integrated booking system handling 50+ appointment monthly.
- Architected a financial ERP using Next.js and Prisma, reducing manual accounting effort by 70%.

EDUCATION

BACHELOR'S DEGREE | SOFTWARE ENGINEERING | RIPHAH INTERNATIONAL UNIVERSITY, ISLAMABAD