

Adel Fael

Senior Full Stack Engineer — React / Next.js / TypeScript / Node.js

Remote — MENA

adelefaell@gmail.com | adelfael.vercel.app | github.com/adelefaell | linkedin.com/in/adell-fael

Professional Summary

Senior Full Stack Engineer with 4+ years building scalable web applications, headless commerce platforms, and mobile products with React, Next.js, TypeScript, and Node.js. Proven track record architecting production Shopify storefronts, GraphQL/REST APIs, and multi-market e-commerce systems for Saudi Arabia and UAE. Skilled across the full stack — PostgreSQL, MongoDB, Prisma, Drizzle ORM, React Native/Expo — with strong focus on performance (SSR/SSG/ISR, Core Web Vitals), CI/CD, and code quality.

Technical Skills

Languages: TypeScript, JavaScript (ES6+), SQL

Frontend: React, Next.js, React Native, Expo, Tailwind CSS, HTML5, CSS3, Zustand, TanStack Query, Vue.js

Backend: Node.js, Express, REST APIs, GraphQL, Apollo Server, WebSockets, Socket.io

Databases & ORMs: PostgreSQL, MySQL, MongoDB, Prisma ORM, Drizzle ORM

E-Commerce: Shopify Storefront API, Shopify Admin API, Shopify Functions, Shopify Webhooks

Performance & Architecture: SSR, SSG, ISR, Edge Rendering, Core Web Vitals, Domain-Driven Design, Image Optimization

DevOps & Tools: Git, GitHub, GitHub Actions, CI/CD, Vercel, Vite, pnpm, Biome, PocketBase, Sentry, Expo EAS, Cursor, Claude Code, OpenCode

Professional Experience

Senior Full Stack Engineer (Frontend Lead) — Maison Safqa

Remote • 2025 – 2026 | Tech: Next.js, React, TypeScript, Shopify, GraphQL, Tailwind CSS, Vercel

- Architected and delivered a production headless Shopify storefront using Next.js and TypeScript for multiple direct-to-consumer brands.
- Designed a scalable multi-market architecture supporting Saudi Arabia and the UAE with multilingual and localized shopping experiences.
- Integrated Shopify Storefront API, Admin API, GraphQL, custom webhooks, and internal services to power complex commerce workflows.
- Improved SEO and Core Web Vitals by leveraging SSR, SSG, ISR, edge rendering, and image optimization.
- Designed deployment pipelines and CI/CD workflows to streamline releases and improve development efficiency.
- Collaborated closely with designers and stakeholders to deliver performant, accessible, and responsive user interfaces.

Full Stack Developer — Qoolance

Remote • 2022 – 2026 | Tech: React, TypeScript, Node.js, Express, Socket.io, Zustand, TanStack Query

- Developed and maintained a production SaaS freelance marketplace using React, TypeScript, and Node.js.
- Designed backend architecture following Domain-Driven Design (DDD) principles to improve maintainability and scalability.
- Built real-time messaging, collaboration features, notifications, and WebSocket-powered communication using Socket.io.
- Designed and maintained a reusable multilingual component library containing 100+ frontend components used throughout the platform.
- Implemented efficient client-side state management using Zustand and TanStack Query to improve application responsiveness.
- Worked across the entire stack, delivering new features from database design through frontend implementation.

Selected Projects

Minty Flow — Open Source Expense Tracker

Tech: React Native, Expo, TypeScript, PocketBase, SQLite, Skia

- Designed and developed a privacy-first personal finance application that works completely offline without requiring user accounts.
- Built the entire product independently: architecture, UI/UX, mobile application, landing page, branding, and deployment pipeline.
- Implemented customizable themes, analytics, localization, and responsive mobile interfaces focused on usability and performance.
- Published the application on Google Play as an open-source project and continue active maintenance and feature development.

GitHub: github.com/Minty-Flow/minty-flow-app **Website:** minty-flow.github.io

Education

Technical License Diploma — Information Technology, Nabatieh Technical Institute

Ranked 12th in Lebanon | Final Average: 16.2 / 20

Languages

Arabic — Native | English — Fluent