MUJEEB MUHIDEEN

FRONTEND SOFTWARE ENGINEER

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PROFILE

- Frontend Software Engineer with 5+ years of software development experience across B2B SaaS, fintech, AI-enabled and consumer products; delivered 8/8 confidential client products to production at Tempo Labs and served as main engineer on five engagements.
- Built production product interfaces across React/Next.js and Flutter, including streamed AI experiences, authenticated file workflows, complex financial journeys, and a consumer fintech app that reached approximately 100K combined iOS/Android downloads.
- Regularly turns ambiguous product requirements into production interfaces, working directly with founders, designers and client teams from UI architecture and component implementation through API integration, QA, deployment and production support.

AREAS OF EXPERTISE

- **Core Competencies:** Frontend Product Engineering, Responsive Web Interfaces, Complex State & Data Flows, Reusable Component Architecture, Streaming & Real-Time UI, API Integration, Product UX Implementation
- **Programming Languages:** TypeScript, JavaScript
- **Frontend Frameworks & UI:** React, Next.js, React Router, TanStack Start/Router, Remix, Tailwind CSS, shadcn/ui
- **Product Integration:** REST APIs, GraphQL, SSE, WebSockets, Supabase, Clerk, Authentication, File Uploads
- **AI Development Tools:** OpenAI Codex, Claude Code, OpenCode, GitHub Copilot, Cursor
- **AI Product Technologies:** OpenAI API, AI SDK
- **Delivery & Quality:** Vercel, Firebase (FCM, Analytics, Crashlytics), Docker, GitHub Actions, CI/CD

PROFESSIONAL EXPERIENCE

Software Engineer **October 2024 - March 2026**
Tempo Labs (YC S23)

- Delivered 8/8 confidential B2B client products to production and served as main engineer on five engagements, owning full MVP or major frontend scope from ambiguous requirements through UI architecture, API integration, QA and deployment on typical 1-3 month delivery cycles.
- Built AI-enabled product experiences with React, Next.js, TypeScript, the OpenAI API and AI SDK, including image analysis, conversational interfaces, SSE-streamed generated content, explicit loading/error/completion states, and authenticated/resumable file workflows.
- Shipped launch-critical web, mobile, dashboard and reporting interfaces, including report-builder/downloadable-PDF functionality for a confidential product launched to 27 pre-order customers; worked directly with all eight client teams on architecture and delivery decisions.

Lead Software Engineer **June 2022 - October 2024**
Swerv Ltd

- Owned Swerv's customer-facing product engineering as the primary engineer across web dashboards, partner tooling and Flutter mobile experiences, translating high-level requirements into production interfaces backed by financial APIs.
- Built and later rewrote the Flutter consumer app across payments, wallets, virtual accounts/cards, FX, crypto conversion, transaction history and account/security flows; the app reached approximately 100K combined iOS/Android downloads.
- Built partner and internal interfaces for payments, KYC, transaction history and reconciliation on a platform processing approximately 2-5M cumulative transactions totaling about NGN 5B, integrating asynchronous/failure states for nearly 20 B2B partners.

Mobile Engineer (Flutter), Contract **December 2021 - October 2023**
Timart Business Solutions Ltd

- Rebuilt major areas of a production Flutter business-management app covering dashboard, sales, inventory and receipts, materially improving the interface and day-to-day merchant workflows.
- Strengthened offline-first GraphQL synchronization with local persistence, WebSocket updates and queued writes, allowing stores with thousands of records to continue operating through unreliable connectivity and synchronize when online.
- Diagnosed production issues with Firebase Crashlytics and direct customer observation, including onsite reproduction at a merchant shop; shipped minor fixes roughly weekly and larger UI/feature updates about monthly through TestFlight.

Frontend Engineer, Contract **January 2022 - March 2022**
FoodNow Chain

- Built production frontend flows for a restaurant marketplace using Next.js and Tailwind CSS, covering authentication, customer ordering, cart, checkout and restaurant dashboard experiences.
- Implemented polling-based order tracking, Google Maps functionality, reusable components and mobile-responsive layouts across the ordering journey.
- Worked directly with the designer and CEO to translate product requirements into shipped interfaces, refine checkout and responsiveness, and bring complex map and ordering interactions into production.

WordPress Developer Intern **July 2020 - September 2021**
JDLab

- Supported delivery and maintenance of client WordPress sites, contributing UI, content and integration changes under the engineering team's guidance.
- Worked directly with clients to capture site issues and requirements, reproduce problems and translate them into actionable fixes for the development team.
- Assisted with performance, SEO and usability improvements while building early experience in client-facing software delivery and production support.

SELECTED OPEN SOURCE

Mosaic | TanStack Start, TypeScript, Flutter, SwiftUI, Jetpack Compose | GitHub
Building a local-first app-monetization platform with a web Studio and native preview/rendering clients around a shared cross-platform protocol, emphasizing responsive product UI and reusable interaction patterns.

S3ase | Remix, React, Tailwind CSS, Go | GitHub
Built a responsive management dashboard for applications, files, folders, API keys, webhooks, custom domains, usage and resumable S3-compatible uploads.

b0 | Remix, React, TypeScript, Go, PostgreSQL | GitHub
Built the product interface for an AI backend builder, pairing a Remix/React frontend with a Go API, PostgreSQL/Redis services and a Docker-based development environment.

EDUCATION

Federal University of Technology, Minna **2025**
B.Tech, Computer Science - Second Class Upper Honours