

Muhaymen Raed

Full-Stack Developer (Web, Mobile, Desktop)

CONTACT INFORMATION

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Portfolio: <https://muhaymen-raed-portfolio.vercel.app>

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PROFESSIONAL SUMMARY

Freelance Full-Stack Developer specializing in React, Next.js, React Native, and TypeScript with hands-on experience independently building and shipping production applications — from multi-vendor marketplaces to cross-platform mobile apps. Focused on performance optimization, scalable UI systems, and full ownership of the product lifecycle from concept to deployment. Proven ability to deliver client projects end-to-end, including a sold USB management desktop application.

WORK EXPERIENCE

Freelance Full-Stack Developer — Self-Employed

2025-11-14 – Present (4 months)

- Designed, built, and launched **Sinaa Link** — a production multi-vendor marketplace platform built with Next.js, Supabase, and real-time features, taken from concept to live deployment independently.
- Developed and shipped **Prayer Manager** — a cross-platform React Native & Expo mobile app with location-based prayer times, custom notifications, streak tracking, and full multi-language support.
- Built and successfully sold a **USB Management desktop application** — a freelance client project delivered end-to-end, demonstrating the ability to scope, execute, and hand off production-ready software.

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, TypeScript, SQL, Python, Java, C++, C#,

Frameworks / UI: React, Next.js, React Native, Electron, Tailwind CSS, Bootstrap, Framer Motion

State & Data: Redux Toolkit, React Query, React Router, Context API

Backend / DB: Supabase (Database, Storage, Auth, Edge Functions, Realtime), Firebase, PostgreSQL, MySQL, REST APIs

Tools: Git, GitHub, Vercel, Netlify,

KEY PROJECTS

Orphanage Management System

Visit the Website : <https://orphange-management-system.netlify.app>

Code: <https://github.com/MuhaymenRaed/Orphan-Management-System>

Design: <https://www.figma.com/design/ufogIJL2xzAWN0107jlfeR/Orphan-Management-System>

- Designed and built a secure, real-time ecosystem to streamline orphan care operations and sensitive Sponsorship data management.
- Architected a centralized dashboard using TypeScript and Supabase, featuring real-time synchronization and secure role-based access control.
- Built an intuitive UI for complex data entry and management, with an impact of drastic reduction in administrative overhead.
- Improved data integrity to cover 100% of resident records, eliminating fragmented manual tracking.

Tech: React, TypeScript, Supabase, Tailwind CSS, React Query, React Router, React Hook Form, React Context API, React Hot Toast, Framer Motion

Sinaa Link

Visit the Website: <https://www.sinaal.ink>

Code: <https://github.com/MuhaymenRaed/Multi-Vendor-Store>

Design: <https://www.figma.com/make/pdtkla92kXEF09U67useFP/Design-Multi-Vendor-Marketplace-UI>

- Built a scalable store-of-stores platform allowing vendors to create and manage their own shops while buyers explore and purchase from multiple dealers in one place.
- Developed a multi-vendor marketplace where users register as buyers or dealers, create individual stores with a consistent layout, and publish products and manage transactions through role-based dashboards.
- Implemented admin controls for verification, moderation, and platform-wide management with Row-Level Security.
- Enabled multiple vendors to launch stores on a single platform with improved product discoverability and centralized buyer-seller interactions with advanced search and filtering.

Tech: Next.js 18, React 19, TypeScript, Tailwind CSS 4, Supabase, Supabase Edge Functions, Supabase Realtime, Row-Level Security, Motion, shadcnui, Radix UI, Recharts, Brevo API, WhatsApp API, Geolocation API, Vercel, Deno

Prayer Manager

GitHub: https://github.com/MuhaymenRaed/Prayer_Manger

Design: <https://www.figma.com/make/iKuwZfVo8xr7U9BZE3K6mA/Islamic-Prayer-Manager-App>

- Built a cross-platform mobile application using React Native and Expo to help users manage, track, and enhance their daily prayer routines.
- Implemented accurate prayer time fetching based on user location with fully customizable notification sounds, vibration patterns, and reminders for each prayer.
- Developed prayer tracking with visual statistics and streaks to motivate consistency, plus personal goal-setting and progress tracking.
- Added multi-language support with seamless in-app switching, light/dark mode, and customizable color themes for a fully personalized experience.
- Integrated home screen widgets for quick prayer-time access and quick-action logging, using React Context for state management and local storage for user preferences.

Tech: React Native, Expo, React Context, Device Notifications API, i18n Localization, Local Storage, Haptic Feedback

EDUCATION

Bachelor of Computer Engineering — University of Baghdad

LANGUAGES

Arabic (Native) | English (Fluent)