

Ikramullah Karokhail

Software Developer

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Profile

Full-stack developer with hands-on experience delivering 5+ web and mobile projects. Skilled in React, React Native (Expo), and backend development with Supabase, with strong knowledge of modern frameworks and databases. Focused on rapid product building, AI-assisted development, and delivering clean, production-ready solutions.

Education

Bachelor of Computer Science 2019 – 2023
Jahan university Kabul, Afghanistan

Professional Experience

Mobile App Developer (intern) 11/2024 – 04/2025
Farhan ict services Kabul, Afghanistan
Developed a mobile application for Farhannet users, enabling them to view their active package, explore all available packages, contact our support team, engage in live chat, and provide feedback.

Skills

React native (Expo)	React js
Cross platform mobile apps	
Electron	Supabase
Cross platform Desktop apps	SQLite
Postman	

Git

Languages

English	● ● ● ● ●	Pashto	● ● ● ● ●
Dari	● ● ● ● ●		

Projects

Karokhail Plaza Apartment management Developed a **cross-platform Electron desktop application** to manage property operations for Karokhail Plaza. 2025 – Present

- **Property & Contract CRM:** Centralized digital system for managing all apartment units, lease contracts, and tenant information.
- **Financial & Utility Management:** Efficiently tracked and managed **apartment rents** and utility costs, including dedicated control for **heating service** records and billing.
- **Analytical Reporting:** Integrated data visualization tools to provide management with key operational insights via **charts and analytics** (e.g., occupancy, rent status).

ADM

11/2024 – 05/2025

Afghanistan Digital Market

ADM is a comprehensive e-commerce application designed to provide a seamless and robust digital shopping experience.

Core Functionality

The platform is engineered to facilitate the entire consumer journey, offering the following principal capabilities:

Product Discovery: Users can efficiently browse and search through extensive product listings.

Order Management: The application enables users to fluidly add items to a digital shopping cart and proceed to place orders through an integrated and secure checkout process.

Profile and Engagement Features

To enhance transparency and user engagement, the ADM platform also incorporates dedicated profile functionalities:

Seller Profiles: Users have the ability to view detailed profiles of product sellers, fostering trust and informed purchasing decisions.

User Profiles: Individual users are provided with personalized profiles to manage their settings, view order history, and access other specific account details.

This structure positions ADM as a professional, end-to-end retail solution supporting both core transactional processes and enhanced user-to-seller interactions.

Holy Quran

2023 – 2025

A professionally developed application offering a complete suite of Islamic scholarly and devotional tools:

- **Core Texts:** Features the entire Quran in Arabic script, with full Pashto and Dari translations.
- **Multilingual Interface:** User interface supports English, Pashto, and Dari.
- **Scholarly Resources:** Includes a dedicated Hadith library with Arabic text and English translations for both Sahih Bukhari and Sahih Muslim.
- **Utility Feature:** Integrates a digital tasbih counter for devotional use.

Adil Fashion

2022 – 2023

Taylor shop management

Developed a mobile application to digitize and manage operations for a bespoke tailor shop, focusing on customer data accuracy.

Customer & Sizing CRM: Implemented a mobile-first Customer Relationship Management (CRM) system for recording, updating, and retrieving detailed customer profiles and precise clothing measurements and sizing data.

Operational Efficiency: Streamlined the customer order process by digitizing critical measurement records, enhancing accuracy and reducing turnaround time for garment production.