



Adnan Ajmi Abdulaali

AI-Assisted Product Builder (Flutter & Supabase)

Baghdad, Iraq

adnanajmi390@gmail.com

github.com/adnan-ai-builder

linkedin.com/in/adnan-ajmi-abdulaali

PROFILE

I build practical Arabic-first business applications with Flutter, Supabase and AI-assisted development, focused on inventory, custody tracking and booking workflows.

Building software since 2023 (AI-assisted).

LANGUAGES

Arabic (native), English (basic).

SELECTED WORK

- **General Trading ERP** — Sales, purchasing, stock, cash and permissions in one operational system. Status: In development.
- **AlmanassaFly** — Travel and booking app for the Iraqi market. Status: In development.
- **Qismah wa Naseeb** — Matchmaking web application for marriage. Status: In development; no public link.
- **OhdaFlow** — Open-source Arabic/English inventory and custody tracking system. A new, separate implementation; no code or data from my private systems. Status: Early development - not production ready. github.com/adnan-ai-builder/ohda-flow
- **Job Radar** — A personal prototype for organizing and reviewing job opportunities. Status: Prototype (personal tool). No job data is shown here.

SKILLS

- **Working knowledge (with AI assistance):** Flutter interfaces and Arabic/RTL layouts; Supabase Auth, PostgreSQL data models, RLS, RPC; product requirements and workflow analysis; manual testing; technical documentation in Arabic.
- **Currently learning:** Dart, SQL, Git and GitHub workflow, automated testing.

HOW I WORK

I use AI-assisted development to accelerate research, implementation, documentation and testing. I define the requirements and data model, review generated changes, validate critical workflows, and take responsibility for what I publish. I do not merge or publish code that I cannot understand, test and maintain.