

Ahmed Jayousi

Software Developer · Frontend & Mobile Engineer

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PROFESSIONAL SUMMARY

Software developer who has spent the past five years building things people actually use: cross-platform mobile apps in Flutter that are live on the App Store and Google Play, and modern web platforms in React and Next.js. Comfortable owning a product from the first wireframe through release and beyond — including the less glamorous parts, such as CI/CD pipelines, performance tuning, and full Arabic/RTL support. Currently leading frontend development of an enterprise web platform at Alrateb Software Company while maintaining a steady independent client practice.

Cross-platform delivery

Published Flutter apps on both major app stores, sharing one codebase across iOS and Android.

Modern web engineering

Component-driven React and Next.js interfaces, built responsive and bilingual from day one.

Release automation

Docker-based CI/CD pipelines that take code from commit to store submission without manual steps.

PROFESSIONAL EXPERIENCE

Software Developer — Alrateb Software Company

Oct 2025 – Present

Frontend lead on the company's enterprise web platform

- ▶ Lead frontend development of the company web platform, building responsive, scalable interfaces in Next.js and Chakra UI across several product modules.
- ▶ Designed a reusable component library that now covers more than ten pages, trimming frontend build time by roughly 30% and keeping the design system consistent.
- ▶ Work across the full development cycle — interface construction, performance tuning, and REST API integration with backend services.

Freelance Software Developer — Self-Employed

Sep 2020 – Present

Independent practice serving clients across mobile, web, and desktop

- ▶ Delivered more than ten client projects end to end — mobile (Flutter), web (React, Next.js, PHP), and desktop (C#/.NET) — handling scoping, estimates, delivery, and support personally.
- ▶ Shipped production apps to the iOS App Store and Google Play through automated, Docker-based CI/CD pipelines.
- ▶ Grew the practice largely through referrals and repeat clients, the direct result of clear communication and dependable delivery.

TECHNICAL SKILLS

Languages

JavaScript, TypeScript, Dart, C#, PHP, Python, C++

Frontend & Mobile

React, Next.js, Flutter, TailwindCSS, Chakra UI, Bootstrap, HTML5, CSS3

Backend & Data

RESTful APIs, Firebase, MySQL, .NET

DevOps & Tools

Git, Docker, CI/CD, Coolify, Figma

Practices

Responsive UI, RTL/internationalisation, component-driven design, full SDLC

SELECTED PROJECTS

Masjidi — Mosque & School Management App

masjidi.a7madjay2k.com

Built with: Flutter, Dart, Firebase, Riverpod, Docker, CI/CD

- Architected a cross-platform app serving four user roles — students, teachers, parents, and administrators — across more than 30 screens.
- Built eight core modules, including attendance tracking, Quran recitation follow-up, push notifications, real-time synchronisation, admin dashboards, and Excel export, behind a fully Arabic RTL interface.
- Published to the iOS App Store and Google Play through an automated CI/CD pipeline.

Saleek — Real-Time Road-Gate Tracker

github.com/A77D/Saleek

Built with: Flutter, Dart, Firebase, Swift, Kotlin

- Engineered a mobile app that tracks the live open/closed status of more than 50 road gates across the West Bank, helping commuters plan safer routes and avoid closed checkpoints.
- Combined a shared Flutter/Dart core with native iOS (Swift) and Android (Kotlin) layers over a Firebase real-time backend.

Personal Portfolio — Interactive Developer Site

a7madjay2k.com

Built with: Next.js, TypeScript, TailwindCSS, Framer Motion

- Designed and built a fully bilingual (English/Arabic) portfolio with a custom canvas particle system, complete RTL support, and a server-side contact pipeline — the site this CV links to.

Earlier & Academic Projects

- **Jayyousi Online Store** — responsive e-commerce storefront with product catalogue and shopping cart, written without frameworks. HTML, CSS, JavaScript
- **GPA Calculator** — Windows desktop tool with grade-scale conversion and input validation, adopted by 20+ fellow students. C#, .NET, Windows Forms

COMMUNITY & SPEAKING

Presenter & Exhibitor — Expotech Palestine

2021 & 2022

Palestine's largest annual technology conference

- Presented two mobile applications to conference audiences and led sessions on digital transformation, FinTech, and emerging technology for professionals from the public and private sectors.
- Ran digital-skills workshops for underserved young people, helping participants find a path into remote and digital work.

EDUCATION

B.Sc. in Applied Computing — Palestine Technical University – Kadoorie (PTUK)

2018 – 2023

Tulkarem, Palestine

- Graduation project: **Wedding Planner** — a full-stack web application for planning weddings, covering guest lists, vendor coordination, budgets, and event timelines. PHP, JavaScript, HTML, CSS · github.com/A77D/WeddingPlanner

CERTIFICATIONS

- **Python & AI (Machine Learning)**
The Hope International Company
- **PHP Web Development**
The Hope International Company

LANGUAGES

- **Arabic** — Native
- **English** — Professional working proficiency