

Ahmad Alshaib

Web Engineer

ahmad.alshaib@outlook.com | +971 52 423 7060 | Relocating to Dubai, UAE - Sep 12, 2026 | [LinkedIn](#) | ahmadalshaib.com

PROFESSIONAL SUMMARY

Web Engineer with 5+ years of experience building scalable web applications using Angular, TypeScript, RxJS, and NgRx. Experienced in translating UI/UX requirements into production interfaces, building merchant-facing e-commerce systems, integrating REST APIs and WebSockets, and optimizing applications for performance and scalability. Improved frontend performance by 40-50% and reduced production regressions by ~90% through strong testing and engineering practices. Previous software engineering experience in the banking sector. Fluent in English (IELTS 7.5). Relocating to Dubai on September 12, 2026; UAE mobile number will be active upon arrival.

CORE SKILLS

Angular (2-22); AngularJS 1.5; TypeScript; JavaScript; RxJS; NgRx Store; Angular Material; Signals; HTML5; CSS3; SCSS/SASS; jQuery; React; PHP; REST APIs; WebSockets; Jest; Cypress; UI/UX Implementation; Responsive Design; Cross-Browser Compatibility; Accessibility (WCAG); Performance Optimization; CI/CD; GitHub Actions; GitLab; Nx; Webpack/Vite; Visual Studio; Figma

WORK EXPERIENCE

Toters Delivery

Remote - Beirut HQ, based in Damascus, Syria

Web Engineer (Full-Time)

Feb 2023 - Present

- Developed scalable Angular applications for a large e-commerce/delivery platform, including merchant-facing products used by 2,000+ merchants.
- Led frontend modernization from legacy AngularJS 1.5 toward modern Angular architecture, using TypeScript, RxJS, Nx, and reusable shared libraries.
- Translated product and UI/UX requirements into responsive production interfaces, collaborating closely with designers, product managers, and backend engineers.
- Built real-time frontend features using REST APIs and WebSockets, with robust state management and user-input handling.
- Optimized Angular dashboards and slow components, improving frontend load performance by approximately 40-50%.
- Strengthened unit and end-to-end testing with Jest and Cypress, achieving ~80% unit coverage in relevant areas and reducing production regressions by approximately 90%.
- Developed paid advertising and campaign-management functionality for the Highlights platform, contributing to approximately 5% revenue uplift.

Albaraka Bank Syria s.a.

Damascus, Syria

Software Developer (Full-Time)

Nov 2021 - Feb 2023

- Developed internal software systems for a banking environment, including ATM operations, audit, HR, and back-office workflows.
- Built an ATM inventory and audit dashboard and processed ATM logs to automate reconciliation workflows and detect anomalies.
- Introduced on-premise GitLab and migrated projects into version control, improving release processes and auditability.
- Developed an internal applicant-tracking/recruitment platform and automated critical workflows with Cypress end-to-end tests..

EDUCATION

Arab International University

Syria

Bachelor of Engineering in Artificial Intelligence

Graduation Date: Aug 2021

LANGUAGE

English (Proficient - IELTS 7.5 Credential ID 24LB000267ALSA104G), Arabic (Native)