

Bassel Al-Shaar

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

OVERVIEW

Motivated Software Developer with experience building web and AI-powered applications. Passionate about creating practical solutions, integrating APIs, and continuously expanding my full-stack development skills.

SKILLS

Programming (and Scripting) Languages: C#, C++, Dart, Java, Python, JavaScript, SQL and Php

Database Management Systems: MySQL, MongoDB and PostgreSQL

Frameworks and Libraries: Node.js, Flutter, SpringBoot, next.js, React.js, Laravel, Express.js and Redux

Tools and Cloud Services: Git, Vercel, Render, Supabase, GitHub, AWS and Figma

Languages: Arabic (Native), English (Fluent), French (basic), Spanish (basic)

EXPERIENCE

Frontend Mobile Development Internship – Coding & Create

Feb 2026 – Mar 2026

- Developed Flutter applications with reusable UI components and state management, applying mobile development best practices through real-world projects.

Freelance – Web Developer

Jan 2023 – Mar 2025

- Designed, developed and maintained 40+ custom full-stack websites using multiple tech stacks for clients across retail, hospitality, and marketing industries.

Photographer – Studio Al-Nojoom Baisour

Mar 2024 – Dec 2025

- Captured and produced photo/video coverage for 40+ weddings and events, collaborating with clients and event teams to deliver high-quality visual content in fast-paced environments.

EDUCATION

Bachelor of Science in Computer Science – AUST

Oct 2022 – Feb 2026

- Relevant Coursework: Data Structures & Algorithms, OOP, Web Development, Database Systems, Operating Systems, Software Engineering, Software Architecture, AWS, Spring Boot, Java, Python, C++, and Competitive Programming.

ACHIEVEMENTS

2nd Place – AUST Hackathon (Competitive Programming)

Jan 2026

- Secured **2nd place** by solving algorithmic challenges using optimized data structures and problem-solving techniques.

5th Place – Computer Science Senior Project

Jun 2025

- Earned **5th place** for building an AI-powered smart wardrobe app with personalized outfit recommendations and integrated shopping features.