

WALID KHALED YASSINE

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SUMMARY

Computer Science graduate (B.S., June 2026) and Java-focused full-stack developer who designs, builds, and ships enterprise-grade web applications across the back-end, front-end, and database layers. Strong foundation in object-oriented programming, data structures and algorithms, relational databases, and the full software development life cycle, with hands-on Agile team experience. Proficient in Java, JavaScript, and SQL, and motivated to grow into Spring, Hibernate, and Angular within a banking and finance environment.

TECHNICAL SKILLS

Languages: Java (SE), JavaScript, SQL, Python, HTML/CSS

Back-End & Databases: Object-oriented design, REST principles, relational databases (PostgreSQL; SQL querying), data integration pipelines, AWS

Front-End: React.js (component-based SPA development), responsive & bilingual UI, DOM manipulation, SEO

Currently strengthening: Spring Boot, Hibernate, Angular

Practices & Tools: Agile fundamentals, software development life cycle, testing & validation, Git version control, debugging; Eclipse, VS Code, PyCharm, Linux

EXPERIENCE

App Developer Intern — CAC (Coding and Create)

May 2025 – July 2025

- Built responsive, cross-browser front-end applications with the Flutter framework, working across the full development stack from UI to validation.
- Collaborated in an Agile team, iterating on features from stakeholder feedback, contributing to testing and validation, and managing code with Git version control.

PROJECTS

Aura — Cloud-Integrated IoT Monitoring System *(Senior Team Project)*

- Designed and implemented an end-to-end back-end data pipeline streaming live sensor data through AWS into a relational database and back-end services, surfaced on a real-time dashboard.
- Applied object-oriented design and the full software development life cycle — from requirements through implementation, testing, and deployment — within a collaborative team.

Bn A Zawak — Bilingual E-Commerce Web Application [\(Live Site\)](#)

- Built and deployed a live, responsive bilingual (Arabic/English) e-commerce application using JavaScript, HTML, and CSS, including a persistent (LocalStorage) shopping cart and a WhatsApp-based ordering flow.
- Implemented SEO optimization (semantic markup, bilingual keyword targeting) and a maintainable, modular front-end architecture.

EDUCATION

Beirut Arab University — B.S. in Computer Science

June 2026

Concentrations: Web Development, Object-Oriented Programming

Relevant Coursework: Software Engineering, Database Systems, Data Structures & Algorithms, Object-Oriented Programming, Operating Systems, Computer Networks, Web Development

ACTIVITIES

Lebanese Collegiate Programming Community (LCPC) — BAU

Oct 2024 – Dec 2025

- Active competitive-programming member, sharpening object-oriented problem-solving and algorithmic thinking in Java under time pressure.