

AYMAN HAMAD

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SUMMARY

Bachelor's graduate in Computer Science from the Lebanese University and currently pursuing an M2 in Software Engineering. Organized, motivated, and a fast learner with a strong interest in software and web development. Seeking an opportunity to apply my skills, contribute to impactful projects, and grow within a collaborative engineering team.

EDUCATION

Master of Software Engineering , Lebanese University	Expected 2026
Bachelor of Computer Science , Lebanese University	2020 – 2024

SKILLS

Programming Languages	Java, JavaScript, C, C#, PHP
Front-End	HTML, CSS, React, Redux
Back-End	Node.js (Express), Spring Boot, Spring Security, Spring Data JPA
Databases	MySQL, SQL, NoSQL
Testing & API Tools	Postman, Swagger, Unit Testing, End-to-End Testing
Dev Tools	Git, GitHub
Operating Systems	Windows, Linux
Soft Skills	Teamwork, Organization, Communication, Adaptability
Languages	English, French, Arabic

EXPERIENCE

Software Engineering Intern Lyst Technologies	Jan 2026 – Present <i>Dekwaneh, Lebanon</i>
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- Gained a strong understanding of financial services and Spring application architecture.
- Participated in team meetings and code reviews to ensure code quality and alignment.
- Implemented UI and functional enhancements on client-facing pages by adding and updating requested features.

PROJECTS

- **Shopping App.** Developed an e-commerce backend using Spring Boot and MySQL with secure authentication, product management, shopping cart, and order processing. Implemented JWT-based security and RESTful APIs. ([GitHub](#))
- **Banking Application.** Built a Java Spring Boot application supporting account management and transaction processing. Implemented automated bank statement generation and email delivery services. ([GitHub](#))
- **Restaurant Ordering System.** Contributed to a group web application for online ordering and table reservation. Developed using React and Django. ([GitHub](#))

CERTIFICATES

- CS50x — Introduction to Computer Science (Harvard): Foundations of computer science, algorithms, data structures, and programming.
- Java Programming I (University of Helsinki): Core Java and object-oriented programming fundamentals.
- Java Programming II (University of Helsinki): Advanced Java concepts, collections, and software design practices.
- Full Stack Open (University of Helsinki): Modern web development with React, Node.js, and RESTful APIs.