

Ali Chaalan

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Profile

I'm a third-year Software Engineering student at Antonine University with hands-on experience in programming, web development, and machine learning. Skilled in C++, Java, JavaFX, Python, Ajax and api development, HTML , CSS,EJS, Node.js, MySQL and PL/SQL.

I'm passionate about building efficient, user-centered applications and exploring how technologies work together to create complete systems. I'm currently seeking an internship to apply my knowledge, gain real-world experience, and grow as a developer through meaningful software projects.

Education

Antonine University – Baabda, Lebanon

Bachelor of Science in Computer and Communication Engineering (Expected Graduation: 2028)

Relevant Courses: Object-Oriented Programming (OOP), RESTful API Development,

Web Development, Data Structures, Database Systems, Software Design.

GPA: 2.8 Good

Projects

EasyCarLB – Car Rental Web App

Implemented features such as user authentication, admin dashboard, favorites, comments, and reporting system and implemented the database and database design from scratch.

Technologies Used: Node.js, EJS, and MySQL.

Recipe Management API

Built a RESTful API connected to MongoDB. Included CRUD operations, user authentication with JWT, and data validation. Created and designed the database for the system.

Technologies Used: Java and Spring Boot, SQL

Shop Management System

Designed a desktop application with layered architecture and OOP principles. Integrated product management, order handling, and import/export functionality. Created and designed the database for the system.

Technologies Used: Java and Spring Boot, SQL

Technical Skills

Proficient: C++, Java, PL/SQL, MySQL, JavaFX, Python

Familiar: Node.js, EJS, HTML, CSS, FXML, java script

Soft Skills

Problem-solving, critical thinking, creativity, adaptability, curiosity, attention to detail, time management, communication, teamwork,

Experience

Student Developer – Antonine University

Collaborated on academic projects demonstrating skills in backend logic, database design, and front-end integration. Worked closely with teammates to deliver clean, functional software solutions.

Junior Accountant (Part-Time) – RDFL, Beirut, Lebanon (January 2025–October 2025)

Managed daily accounting tasks, data entry, bank reconciliation using BRAINS software and financial record updates using Excel and internal systems.

Languages

Arabic (Native), English (Fluent), French (Fluent)