



Ali Al-Hadi Zraikat

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ABOUT ME

Recent Computer Science B.S. graduate with a strong foundation in software development and problem-solving. Eager to apply academic knowledge in a practical, collaborative environment. Seeking a challenging role to contribute to innovative projects, expand technical skills, and gain hands-on industry experience.

EDUCATION

La Cime, Choueifat — *Lebanese Baccalaureate*

SEPTEMBER 2010 - MAY 2022

University of Balamand, Souk El Gharb — *Bachelor's in Computer Science*

SEPTEMBER 2022 - DECEMBER 2024

University of Balamand, Koura — *Bachelor's in Computer Science*

DECEMBER 2024 - DECEMBER 2025

PROJECTS

Car Rental Project — *Web Development*

Solo developed a car rental website using React framework, Redux, CSS and MySQL. The website contains car rental options and payment methods.

College Registration Project — *Data Structures*

Group work development of a student registration system in C++. I worked with 3 other students on this project. We created multiple classes and linked objects with linked list objects. The project also inputs data from files and outputs it into files. This project received 87%.

SKILLS

- Data Structures
- Object-Oriented Programming
- Java, C++, and Python Languages
- Software Analysis & Design
- Databases (MySQL, MariaDB)
- Operating Systems
- Principles of Computer Networking & Communication
- Android Mobile Development
- Unity Game Development
- Full-Stack Web Development (JavaScript, Springboot, CSS, HTML, React, JWT, Git)
- AI/ML Data Preparation & Supervised Learning (Numpy, Scikit & Pandas)

LANGUAGES

Writing and oral fluency in both English and Arabic.

File Sorting System — *Advanced Data Structures*

Solo development of a file sorting system using tree data structures according to specific criteria.

Unity Game Development — *Senior Capstone Project*

Solo development of a 2.5D game demo as my senior project using Unity. I plan on continuing it after graduation.

Pharmacy Project — *Object-Oriented Programming*

First-year project, a pharmacy system developed solo using Java, it contains multiple classes with thorough error handling, and multiple choices for the users. Inheritance and parent-child relationships are also present.

Book Store Project — *JavaFX*

An online book store project using JavaFX and MySQL for databases, a user can login and search for books by title or author, or filter by genre. The user can add these books to a cart.

HOBBIES AND INTERESTS

- Sketching & Digital Art
 - Writing & Worldbuilding
 - Hiking & Jogging
 - Reading
 - Gaming
 - Interest in Game Development and Cybersecurity
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