

Majid El Ezzi

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Beirut, Lebanon

EDUCATION

Lebanese American University, Beirut, Lebanon

Graduated Spring 2025

Bachelor of Science in Computer Science
Recipient of the USAID HES Scholarship.
Major GPA: 3.76/4.0, Distinction

RELEVANT COURSEWORK

- Algorithms and Data Structures, Object-Oriented Programming, Database Management Systems, Operating Systems, Web Development, Computer Networks, Software Engineering, Machine Learning, Deep Learning & NLP, Mobile Applications, and Parallel Programming.
- Probability and Statistics, Differential Equations, Linear Algebra

INTERNSHIPS

Integrated Digital Systems

Summer 2024

Completed a two-month internship at IDS, where I gained hands-on experience in .NET web development, including frontend design, database management, and API creation.

Intalio

Summer 2024

Completed a two-month internship focused on .NET, where I worked on both frontend and backend development, as well as data pipelines and ETL processes.

Kedra – Valigate

October 2025 - Present

Developed FastAPI-based backend services at Valigate using Clean Architecture, implementing SQL-backed repositories, REST API endpoints, search and filtering logic, and scalable data-integration pipelines for multi-platform advertising analytics.

Work

eSolutions Saudia

September 2024 – October 2025

Completed a 6-month internship, then full-time working with IBM WebSphere, Db2, Maximo, OpenShift, IBM HTTP Server, and Flutter, as part of the Support team for enterprise and mobile solutions.

PROJECTS

Lebanese American University, Beirut, Lebanon

Spring 2024

Computer Networking Project: A chatting application that allows for peer-to-peer reliable texting over UDP and file transfer over TCP. Technologies used are Python, sockets, and PyQt5. [\[Source\]](#)

Lebanese American University, Beirut, Lebanon

Spring 2024

Software Engineering Project: Developed and tested an online mobile store, creating detailed use case, activity, and class diagrams to ensure clarity in design, and leveraging Jest for thorough unit testing to guarantee a reliable and scalable e-commerce platform.

Lebanese American University, Beirut, Lebanon

Spring 2024

Web Development Project: Developed and launched an innovative e-commerce platform for Leipzig football club fans, utilizing HTML, CSS, PHP, and JavaScript to create a dynamic, engaging user experience.

Lebanese American University, Beirut, Lebanon

Spring 2025

Personal Task Tracker: Developed a full-stack task management system with JWT-secured user accounts, smart suggestions, and deadline tracking. Integrated an NLP-based priority prediction model using DistilBERT (FastAPI), with a chatbot assistant (OpenAI API) and productivity analytics.

VOLUNTEERING ACTIVITIES

Lebanese American University, Beirut, Lebanon

September 2022 - May 2025

- Tutored university students in multiple computer science courses such as Programming, Data Structures, and Operating Systems.

Life Sculptor, Beirut, Lebanon

August 2022 - May 2024

- Supervised the Database Team assigning tasks and organizing the workflow and assisted the Chief Operating Officer.

SKILLS & LANGUAGES

Programming languages: Python, C, C#, Java, Javascript, and SQL.

Operating systems: Windows and Linux.

Languages: Fluent in English, French and Arabic.