

BAHAEDDINE KABBARA

COMPUTER ENGINEERING STUDENT

CONTACT

- +96181095388
- bahaa.kabbara1@gmail.com
- Beirut, Lebanon
- [LinkedIn](#)

EDUCATION

Master of Science in Computer Engineering 2025-2027

University Of Balamand

Bachelor of Sciences in Computer Engineering with 3.7/4 GPA 2022-2025

SKILLS

- Java
- C, C++
- Quartus
- Python
- MATLAB
- Odoo
- RISC-V, PIC assembly
- HTML, CSS

ACHIEVEMENTS

Dean's honor list Spring 2024-2025
Third Place in "Le Numérique au Service de la Société" Competition
Campus Numérique Francophone de Tripoli 2024

Dean's honor list Fall 2024-2025

Dean's honor list Spring 2023-2024

Dean's honor list Fall 2023-2024

Dean's honor list Spring 2022-2023

Dean's honor list Fall 2022-2023

LANGUAGES

English
French
Arabic

OBJECTIVE

Computer Engineering MSc student seeking an ERP Business Analyst internship to apply technical and analytical skills in real-world business systems. Experienced with Odoo ERP, system workflows, and data handling, and eager to support process analysis and ERP optimization.

WORK EXPERIENCE

Software engineering intern

Spexal, Zalqa, Mount Lebanon | January 2025 – October 2025

- Implemented Odoo ERP for the company
- Implemented a fully functional employee portal
- Gained experience with backend logic and system workflows

Part time coding instructor

J-Tech Academy | March 2025 – May 2025

- Taught school students P5.js for basic game development
- Simplified programming concepts for students

EXTRA CURRICULAR ACTIVITIES

Vice President

IEEE UOB student branch | August 2024 – August 2025

- Helped plan and execute events and workshops for members.
- Assisted the president in overseeing the branch's activities and ensuring smooth operations.

Event Manager

IEEE Computer society UOB student branch | January 2024 – August 2024

- Responsible for events logistics, reports.
- Won club of the year with a record of 35 events

Volunteer

Sanabel Al Nour (Local NGO) | February 2022 – March 2022

CERTIFICATIONS

AI bootcamp by ZAKA.ai

Supervised Machine Learning: Regression and Classification by Stanford Online

Getting Started with Python for Data Science by ZAKA.ai

MATLAB Onramp by MathWorks

DELFI B2 (Diplome d'études en langue française niveau B2)