

# Mahdi Halawi

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## EDUCATION

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**Lebanese American University (LAU)**, Beirut, Lebanon August 2025-(Expected May 2030)  
Bachelor of Engineering (BE) in Computer Engineering. GPA: 3.76/4.0 (94/100)  
Dean's honor list: Fall 25-26.

### Lebanese Baccalaureate :

General Science:

-17.82/20 in Lebanese Baccalaureate

## Experience

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### Forge Virtual Experience Programs (January 2026)

- **Vista Equity Partners (AI in Action):** Prompt engineering, GenAI workflows, NPS insight synthesis (+50% clarity improvement)
- **Electronic Arts (Software Engineering):** Feature proposal, C++ class diagram, bugfix & code optimization
- **Wells Fargo (Software Engineering):** Requirements analysis, ERD design, IntelliJ implementation, GitHub
- **Skyscanner (Front-End):** React web app, Backpack date picker, automated testing
- **Forge Academy (Data Labeling):** Intent/sentiment/PII labeling, edge case evaluation, peer review & guideline improvement.

## Volunteering

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**Neighbor Sponsorship Initiative (Lebanon):** Supported food aid and social solidarity efforts for vulnerable families during Ramadan.

**Kfar Kila Municipality:** Participated in village cleaning campaigns to maintain public spaces.

**Union of Dahye Municipalities:** Joined district-wide environmental cleanup activities in Southern Suburb.

**Tutor (Grades 10–12):** Provided academic support to high school students, improving their performance in key subjects.

### Extracurricular Activities

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completion of University of Michigan [Python for Everybody](#) Specialization.

### Course Certificates Completed

- Programming for Everybody (Getting Started with Python)
- Python Data Structures
- Using Python to Access Web Data
- Using Databases with Python
- Capstone: Retrieving, Processing, and Visualizing Data with Python

**Hobbies:** reading, kickboxing, swimming, coding and poetry.

## Skills

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Languages: Arabic (native), English (fluent: reading, writing, & speaking), and Spanish – Beginner (A1).  
Computer skills: Microsoft Office, Retrieving Data, Data Analysis, Data Processing, Python, Databases, SQL, Java, Html , AI, Media Literacy and Machine Learning.