

Omar Najjar

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Beirut, Lebanon

EDUCATION

Lebanese American University (LAU)

Fall 2021 – Spring 2025

CGPA: 3.2 Honors

- Bachelor of Science in Computer Science
- Minor in Business
- Minor in Data Analytics

Hariri High School II

Lebanese Baccalaureate, Life Science Section

2021

Al-Iman Pilot School

2016-2020

Abdulaziz International Schools (SABIS) – Riyadh, KSA

2013-2016

Hariri High School II

2006-2013

WORK EXPERIENCE

Solidere

Summer 2022

Software Engineering and IT Intern

- Developed a website using html, css, php, and javascript.
- Delved into the world of Computer Networks and Security
- Attended technical support needs around the company's departments.

AVL

Jan 2021- Jan 2025

Assembly and Operations Engineer

- Assembled audio devices in many venues (wireless and wired)
- Operated AV devices during events (mixers, microphones, repeaters...)
- Fitted CCTV cameras in 2 schools
- Dealt firsthand with customers (business deals, negotiations, follow ups...)

LEADERSHIP & ACTIVITIES

Lebanese American University

- Awarded an internship at Alvin D'or in recognition of creativity, strategic thinking, and e-marketing skills demonstrated during a project competition in which our team secured first place 2024
- Participated in the LAU Model United Nations as a delegate. During this program I attended many training sessions on speech-giving and diplomatic debates. The last event of this program was a two-day final conference where we simulated being lawyers in the International Criminal Court, competitively and professionally debating over a real criminal's case. October 2019 – March 2020

Wellspring Learning Community

- Participated in an advanced mathematics training program, where my natural aptitude for understanding and solving mathematical problems was identified at an early age 2012-2013

LANGUAGES

Fluent in Arabic and English (IELTS: 8/9 Band Score)

RELEVANT COURSEWORK & PROJECTS

- Developed several mobile applications (Full Stack / Java)
- Developed multiple websites (Full Stack / HTML, CSS, PHP, and JavaScript)
- Data Driven Design Thinking (Full Process / Figma, Maze, Tableau, Orange...)
- Designed websites, magazines, logos, applications, calendars, and much more (Adobe InDesign, Adobe Illustrator, Figma, Adobe XD)
- Artificial Intelligence & Graph Theory (Wrote a research paper on Neighbor-Location Coloring and implemented it)
- Numerous database projects (Oracle Database, Firebase, MySQL...)
- Applied Data Analytics (Created dashboards, using tableau, that revolved around real world economies and healthcare systems)