

EXPERIENCE

Soal Labs

Remote, United States

Software Engineer

June 2024 - Present

- I designed, developed and tested software using FastAPI, React, NextJs, Auth0, Langgraph.
- I worked within teams on developing software to meet user needs, developed AI Agentic frameworks, leveraged LLMs, and built multiple B2B and B2C platforms.

Vault Wealth

Remote, United Kingdom

External Software Engineer

December 2024 - January 2025

- I worked as part of a team on building multiple features of the vault wealth platform.

Lebanese American University

Beirut, Lebanon

Computer Center Administrator - IT

September 2023 - January 2024

- I provided technical support for students and troubleshooted errors they may face.
- I worked as part of a team to research a shift scheduling algorithm in exponential time.

Teaching Assistant for CSC243: Intr. to OOP

January 2023 - May 2023

- I ensured seamless lab sessions by setting up and maintaining 60 computers while providing code debugging assistance and hints on problem-solving using **Python**.

ETE - Services

Remote, Lebanon

Software Engineer

May 2023 - July 2023

- I led the development of a headless content management system using the **MERN** stack. I also increased user engagement by adding a React-based drag-and-drop interface.

Full-Stack Engineer Intern

December 2022 - January 2023

- I designed and implemented an employee management solution using the MERN stack (**MongoDB**, **Express.js**, **React.js**, **Node.js**) and **React Native** while utilizing **AWS/Cloudinary** and **Git**.

EDUCATION

Lebanese American University

Beirut, Lebanon

Bachelor of Computer Science

September 2022 - June 2025

- **CGPA: 3.98/4.0**
- **MEPI Tomorrow's Leaders Scholar.**

LEADERSHIP AND AWARDS

- Lebanese Collegiate Programming Contest 2x Participant | **Honorable Mention.**
- 3rd place at Web Dev Hackathon among **200** contestants hosted by Rafik Hariri University.
- 3rd place at Algorithms Competition hosted by Beirut Lambda Hackerspace.
- I was selected as 1 of 210 participants for a 30% scholarship based on ranking 1st place in the Android Mobile Development competition at LAU. This is in addition to a 50% merit scholarship.
- Vice President of the Computer Science Club & Secretary of the Fitness Club.
- Founder of [Laba3ed](#) (Featured on National TV) and [Snobbed](#).

SKILLS

Computer Languages: Python, Java, JavaScript, C++/C, SQL, Oracle, VHDL

Tools/Frameworks: Git, React, Node, Django, Next, FastAPI, Linux, Microsoft Azure, Langchain, infra deployment on digital ocean, vertical & horizontal scaling of servers.

PROJECTS

- adam-abouzeid.github.io: Fully fledged portfolio using **HTML5**, **CSS3**, and **JavaScript**.
- Surveyor: **Django** platform enhancing instructor-student communication through a gamified surveying platform.
- BeyondXcel: Full-Stack web service built using the **MERN** stack that aims to optimize tasks. Features include an inventory management system and QR-code-based attendance in progress.
- One Hand: Donation platform built with **Java**, **XML**, and **Firebase** at an LAU competition.
- Radio Rhapsody: Database design for an application using **SQL** on an **Oracle** server.
- [ReviewAI](#): Summarize PR requests using Google Gemini LLM and Github API, hackathon.
- [Laba3ed](#): Multilingual AI-powered platform connecting people in need with donors.
- [Snobbed](#): An online clothing marketplace for authentic brands in Lebanon and MENA.