Yasmeen Lamaa

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EDUCATION

AMERICAN UNIVERSITY OF BEIRUT

Bachelor of Engineering in Computer Science and Engineering, Minor in Economics

BEIRUT, LEBABON August 2021 – June 2025

Placed on Dean's Honor List

BEIRUT BAPTIST SCHOOL

Lebanese Baccalaureate in General Sciences Graduated with High Distinction BEIRUT, LEBANON September 2006 – July 2021

EXPERIENCE

All Girls Code

Intern, Executive Team Member

BEIRUT, LEBANON July 2022 – September 2022

A Lebanese award-winning initiative that empowers young females in STEM in the MENA region with tech-immersive programs.

- Built expertise by organizing a 3-day workshop "TechXplore" to teach coding languages (Python, HTML, CSS, JavaScript) to females around the globe with limited access to tech knowledge and programs.
- Gained guidance information about the tech industry by being mentored by a technical consultant working at VMware.
- Awarded the golden certificate for being the best and most active intern in the Executive Team.

TechGirls Exchange Program - Legacy International

Communitech Team Member

BEIRUT, LEBANON July 2020 – August 2020

An international summer exchange program designed to empower and inspire young women to pursue a career in STEM.

- Designed an application prototype to address the issue of poverty in Lebanon by providing people with the necessary tools to fulfill their needs.
- Acquired a growth mindset by attending a design thinking workshop that introduces the basic strategies to build a protype.
- Presented the app prototype to the Legacy International Community and the head of the US Embassy in Lebanon.
- Explored the workspace of NASA by attending a virtual job shadowing day with expertise and female leaders.
- · Analyzed the impact of Covid on Europe by completing a data science course called "Storytelling with Data".

PROJECTS

Hotel Reservation Website - Computing Networks and Services

American University of Beirut

December 2022

- Developed a server-client platform to browse and reserve hotel rooms.
- Implemented the following functions using Flask framework: login, logout, sign-in, sign-out, edit profile, view available rooms, reserve a room, view reservations, bill-out, email confirmation, and forget password.
- Used MySQL as a database to store the user's information, reserved rooms, and available rooms.

CERTIFICATIONS

LCPC Lebanese Collegiate Program Competition	2022
TechGirls C++ Programming Course	2021
INJAZ Innovation Camp	2021

SKILLS & INTERESTS

LANGUAGES: Arabic (Native), English (Fluent)

CODING LANGUAGES: C++, Java, Python, HTML, CSS, JavaScript, SQL, Flask, VHDL

COMPUTER SKILLS: Microsoft (Word, PowerPoint)

SOFT SKILLS: Critical Thinking, Leadership, Decision Making, Time management, Quantitative Thinking, Teamwork, Reliability, Adaptability, Public Speaking

SOCIETIES & CLUBS: Executive Member at All Girls Code, Event Officer at Women in Engineering at IEEE, Member of the organization team at the initiative WeStem