Razan Hasbini

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Education

Rafik Hariri University -Bachelor's of computer science

Jan 2023-June 2025

Hariri Highschool 3 -Lebanese Bac (economy and sociology)

sep 2007-june2023

Google Cybersecurity course via Coursera Experience

Aug 2023-April2024

Pioneers Gate (Beirut, Lebanon)

June 2023- January 2024

Teaching youngsters robotics such as VEX, and CODY ROCKY, and basics of coding by:

• Working on a project along with other trainers to find the simplest, and most entertaining way for students by using real life models, and diverse applications.

Extracurricular activities and volunteering

Leaders Of Lebanon Workshop (Haigazian University)

March 2022

A workshop at Haigazian University that gave practical lessons about the following topics:

- Problem Solving Techniques
- Emotional Intelligence
- Positive Verbal Communication

The Debate Club

March 2021 - May 2021

Founder of a debate club were a team was created to help over 75 participants to achieve the following:

- Diplomacy while discussing sensitive and controversial topics
- Educating participants on different world issues in an interesting way
- Building the courage to defend oneself and share their knowledge or stance in real life

Community service

Volunteered at Ajialouna youth organization by:

• Visiting orphans , and planning iftars for them

• Storing Information in their system that's used for collecting information of people asking for food parcels.

Volunteered at Makassed Organization by :

- Helped in organizing the marathon several times
- Information storing for people registering for Covid-19 vaccine at Makassaed hospital

Youth Speaks Arts Organization (San Francisco) May 2021

Arts organization located in San Francisco that challenges the youth to develop and amplify their voices as creators of societal changes

• Participated in their online poetry writing sessions and online open mics

Beirut Al

Attended their "Natural language processing in production using AWStools" workshop
 -March
 2023

Techsplore program

-August 2023

• A program that taught us c++, tinkercad, and machine learning basics

LAU MAL (February 2021)

LAU express yourself competition

(March 2021)

Projects

Smart Parking Lot System

Rafik Hariri University-2023

A verilog HDL and quartus prime based project where we simulated a smart parking lot with a
capacity of 15 cars, 2 sensors placed on each door, and a password, if the password is entered
correctly and the door opens, car count on 2 seven segment displays is incremented by 1, if the
sensor on the exit turns on, count is decremented by one.

Budget planner Application

Rafik Hariri University-2023

Planning and managing the gnatt chart, use case, and sequence diagrams, in addition to the
work break down study, plus front and back end, and database to come up with a web
based application that helps users track their budget without exceeding the limit, and help
them Collect for a certain object they want to buy by sending warnings and calculating the
money needed per month to collect enough money.

Skills

Languages: Arabic(Native), English (Fluent in reading, speaking & writing), French (currently Learning)

Communication Skills: Public speaking, debating, advocacy

 $\textbf{Computer Skills:} \ \, \text{Java, C++} \, , \, \text{Python \& Verilog HDL} \, , \, \text{Quartus prime} \, , \, \text{CISCO packet tracer, software project management} \, \\$

Hobbies: Web programming, Coding, debating, public speaking, Advocacy, writing (novels and poetry)

Currently Learning: (Web programming: java script, CSS, HTML, React, Angular js.)