Marc Hasbany

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OBJECTIVE

I am looking to obtain the necessary experience required to pursue a career in STEM, be it professional career or research oriented.

PROFESSIONAL EXPERIENCE

2019-2022

Active Member in the Bioinformatics Club | LAU

Feb 2020-Mar 2021

Tutor | MMKN
- Tutored Biology for Grade 8 public school students by hosting weekly online sessions.

2021-2022

Secretary of The Bioinformatics Club | LAU
- Organized a webinar with the assistant professor of Bioinformatics at LAU Beirut for high school and university students.
- Planning more events for the current spring term with my colleagues.

2021-2022

Active Member of The Intersectional Feminist Club | LAU

2022

Webinar Host & Organizer | iCademy
- Volunteered to host and organize a webinar for high school students, in order to introduce the field and the major, talk about possible career paths, and required skills to integrate the interdisciplinary field.

EDUCATION

Notre Dame des Apôtres - Rawda
2005 - 2019

HIGH SCHOOL LIFE SCIENCES BACCALAUREATE

Lebanese American University
2019 - present

BACHELOR'S DEGREE IN BIOINFORMATIC

The program I am enrolled in offers a wide variety of courses covering the required knowledge of the interdisciplinary field such as Biology, Chemistry, Biochemistry, Statistics, Mathematics, Programming Languages, Data Structures and Algorithms, and Bioinformatics tools. In addition, undergraduate students are required to submit a capstone project which allows them to apply their acquired skills and knowledge in research and/or practical experiences.

SKILLS

Languages

- Arabic: Native
- English: Excellent Speaking, Writing and Reading
- French: Excellent Speaking, Writing and Reading

Programming Languages

- Java
- Python
- SQL
- Bash

Hobies

- Running
- Reading
- Cooking