

Joe Barouk

4th Year Undergraduate CCE Student

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Profile Summary

Motivated and committed undergraduate CCE (Computer and Communication Engineering) student currently looking for an internship. Ranked 1st for the past 2 consecutive years in my class. Experienced with Python, Java, and C++ programming languages. Looking to gain as much experience as possible and enhance my skills.

Education

Engineering Diploma – Computer and Communications **Sep. 2019 – Jun. 2024**

University of Saint Joseph – Faculty of Engineering – Mansourieh, Lebanon

4th Year bachelor's in computer and communication engineering, General Average: 17.78/20, Ranking: 1/70

- Laureate of the LIFE scholarship that is awarded to top students.
- Projects achieved:
 - Medical web application that maps injured people to the nearest emergency center. **Fall 2021**
 - Anime and character search engine using python. **Spring 2021**
 - A designed LED animation system that operates according to the light intensity in the room using a convenient luminosity sensor, then process the information through an ARDUINO board. **Spring 2022**

French Baccalaureate – General Sciences

Sep. 2004 – Jun. 2019

College Melkart – Louaize, Lebanon

Passed with high distinction: 16.28/20

Experience

Software Engineer Intern

Jun. 2022 – Aug. 2022

CME, Beirut

- Initiation to Android Technology.
- Introduction to Kotlin programming language.
- Development of a small weather app from scratch in 15 days.
- Honed my problem-solving and critical thinking skills.

Extra-curricular activities

Competitive Swimming

Jan. 2010 – Aug. 2018

- Part of Najah/ProSwim swimming team.
- Competed in indoor and outdoor races.
- Won several medals and trophies.

Skills

Languages: Arabic (native), English (fluent), French (fluent)

Computer Skills: Python, C++, Java, SQL, MongoDB, Kotlin, Android Development, Unix

Certificates

Machine Learning Specialization - Coursera	Oct. 2022
CCNA: Introduction to Networks - Cisco	Aug. 2022
CCNA: Switching, Routing, and Wireless Essentials – Cisco	Jun. 2022
AI for Everyone - Coursera	Aug. 2021