

Enthusiastic computer scientist eager to contribute to team success through hard work, attention to detail and excellent organizational skills.

Clear understanding of the needed tasks. Motivated to learn, grow and excel in the company.

Education:

- 2022 / 2024

Lebanese International University Nabatieh, Lebanon.

MBA.

- 2019-10/2022-01 Associate of science: Computer Science.

Lebanese International University Nabatieh, Lebanon.

2019-2022 BS Degree in Computer Science. GPA approximately 3.

Related courses included:

Data Structure and Algorithms, Artificial Intelligence, Web Programming, Mobile Application and Networking.

Languages and technologies:

- Programming Technologies: Java, C, PHP, Python, JSON
- Web: Html, CSS, JavaScript
- Databases: SQL, MySql, Firebase.
- Version Control: Git, GitHub.

Work History:

- 2022-4 / Present

Instructor in Geek Express (Remotely), a coding platform that enables kids to learn more about coding.

Courses I teach: Web, Java.

Projects:**ToDo android application (September 2022)**

Developed a simple To-Do list android application using Java and Firebase RealTime Database that contains a splash at the beginning and allows the user to login, register, log-out and add new tasks which can be updated or deleted.

Technologies used: Java, XML, Firebase.

Aluminum android application (December 2021 – January 2022):

Developed an android application that can be used by aluminum workers, in which they can do some calculations, insert, delete, view and update data.

Technologies used: Java, XML, PHP, JSON and MySql.

Certificates and Activities:

- Participated in Adyan Community Program which consisted of 40 hours of training on religious diversity, partnership and community service, plus 60 hours of awareness and executive activities for community service (2016-2018).
- Introduction to Python (DataCamp)
- Learn JavaScript (CodeAcademy)
- Responsive Web Design (FreeCodeCamp)
- Python for Data Sciene Part 1 (Unihance)
- Python for Data Sciene Part 2 (Unihance)