

CAREER OBJECTIVE

An enthusiastic for the world of Programming. Big contributor and willing to be part of a fast-paced organization. Passionate about Consultancy, Technology and Strategy.

Seeking a position at a reputable company. Resilient leader always on the lookout to use forecasting and critical thinking skills.

SKILLS

- Strategic Planning
- Problem Solving
- Python, Scala, Java, C++, PostgreSQL, Linux, Windows
- Microsoft Word, Excel, PowerPoint, SQL
- Design Patterns, Data Structure And Algorithms
- Project Management
- Analytical Thinking

LANGUAGES

- Arabic: Native Speaker
- English: Fluent
- French: Excellent
- Spanish: Beginner

CERTIFICATES

AUF Regional Hackathon 2022

Environmental hackathon using modern technology to solve pollution problems.

Microsoft Excel Specialist 2019

Microsoft Office Excel 2016 Specialist. Done an exam by Microsoft in person solving Excel challenges.

EXPERIENCE

Web Developer At Saint Joseph University 2022
(Internship)

- Visualization Tool made with Angular, ASP.NET CORE & PostgreSQL
- Using APIs to extract data from USJ's huge database, makes statistics, and display them on graphs using Chart.js.

EDUCATION

Diploma of Engineering 2019-Present
Saint Joseph University ~ Faculty of Engineering

- LIFE Lebanon Scholarship (Since 2022)

High School Certificate 2016-2019
Our Lady of Mount Carmel College Fanar.
Lebanese baccalaureate General Science.

PROJECTS

MediCall 2021-2022
Application made with Django and JavaScript. It helps the Red Cross for a better communication with the injured.

LED Animation 2021-2022
LED animated with sequences and change its colors on demand. Made with Arduino and electronic parts.

MEMBERSHIPS

Consulting Club Member (USJ Consulting Club) 2022-Present

IEEE Member (IEEE Foundation) 2019-Present

ACHIEVEMENTS

1st Place in a Fast Calculation Contest. 2013

Managing a University Class for 4+ Years by being the Class Delegate. (Since 2022)