**Massoud Nohra**

🏠 Beirout-Dekwaneh-Lebanon

📞 78800898

## Languages

**Arabic**
Native

**English**
Excellent

**French**
Excellent

## Interests and Hobbies

**Coding, Programming**

**Basketball, Football, Motorsport**

**Technology, Tech Events**

## Social networks

in
@http://www.linkedin.com/in/massoud-nohra

○ @massoud.nohra

f @Massoud N Nohra

🐦 @MassoudNohra1

# Profile

I am an ambitious person, who is looking for a summer internship, to gain some experience while developing my knowledge in the software engineering field.

# Education

**Génie Informatique Et Communication (CCE)**
From September 2020 to May 2025
Université De Saint Joseph Beirout Mansourieh

**Lebanese Baccalaureate Life Science (LS)**
From September 2005 to June 2020 College Notre Dame Des Apotres Kab-Elias

# Skills

**Project Management**

**Advanced communication and presentation skills**

**Ability to communicate effectively**

**Adaptability, creativity multitasking**

**Quick learner**

**Leadership**

**Teamwork and collaboration**

# Computer skills

**HTML,CSS**
Proficient in HTML5 and CSS3, with a solid understanding of web development principles.

**SQL**
- Querying and Data Manipulation
- Normalize a database
- Implementing a database

**CCNAv7:Introduction To Networks**
-Configure switches and end devices to provide access to local and remote network resources.
-Explain how the upper layers of the OSI model support network applications.
-Configure routers to enable end-to-end connectivity between remote devices

**Unix Administration**

**Python**
-Developed a Formula 1 GUI(tkinter) using postman API that will let the user know the latest results and many more information about F1.
-Developed a search engine by using file management in python that will search for the word desired in your pc on a desired path.
-Developed a simple GUI(tkinter) for ordering food and beverages from different regions using many tkinter options

**MATLAB**
-Basic MATLAB programming knowledge.
-Simulink

**C++**
-Knowledge of Object Oriented Programming(Polymorphism,Inheritance...)
-Familiar with templates and design patterns.
-Familiar with Google tests while using cmake.

**GIT**
-Basics of GIT and source control

**Packet Tracer**