

Education

- Expected in July 2027 **Bachelor of Engineering – Electrical Engineering**, *Lebanese University – Faculty Of Engineering*, Beirut, Lebanon, *GPA: 16.5/20, (82.5/100)*
Relevant Coursework: Electronic 1/2, Logic circuits , Electrical Installations, Signal Theory, Micro-processors, Data Analysis, Linear Algebra, Operations Research, Probabilities and Statistics, Object Oriented Programming.
- August 2022 **Lebanese Baccalaureate in General Sciences**, *Amal Education Institutions / Al-Mabrat schools*, Beirut, Lebanon, *GPA: 18.4/20, Overall rank: 15*

Work Experience

- Experience **Tutoring**, Self-Employed
Provided one-on-one and group instruction for engineering and baccalaureate students, enhancing their understanding of key concepts.

Projects

- Library Management System** , Desktop Application
Developed a Library Management System using C# Windows Forms, incorporating essential Object-Oriented Programming (OOP) principles to manage books, users, and transactions efficiently.
- Project **Projectile Motion**, MATLAB Simulation
Developed a MATLAB-based simulation to analyze the projectile motion in 2D, including computing various physical properties and drawing graphs of related .

Computer Skills

- Programming Languages C/C++, C#
- Applications Microsoft Visual Studio, MATLAB, Proteus 8, AutoCAD, Arduino IDE, L^AT_EX, Microsoft Office

Certificates

- AUF Participated in competition under the name of Application numérique au service de la société in the Agence Universitaire de la Francophonie.

Languages

- Arabic** Mother tongue
- English** Fluent
- French** Beginner

Extracurricular Activities

- IEEE board member**
Coordinated the activities and events of various student clubs within the faculty.
Facilitated communication between club leaders and the faculty administration.