



## EDUCATION

### COMPUTER SCIENCE

Lebanese University - Faculty Of Science

2019 - Present

### Lebanese Baccalaureate - Life Science

Lycée Des Arts

2012 - 2019

## COURSES

Web development, Mobile Application, Networking, Database, Operating System, Computer Architecture, Data Structures, Image Processing, Operational Research, Parallel Computing, Object Oriented Programming, Software Engineering, Logic Circuits, Algebra, Calculus, Project Management.

## SKILLS

- C
- Java
- SQL
- JavaScript, AJAX, jQuery
- HTML, CSS
- PHP
- Laravel Framework
- C#
- MIPS Assembly
- Responsive UI Design

## LANGUAGES

- ARABIC  
*Native*
- ENGLISH  
*Fluent*
- FRENCH  
*Proficient*

## HOBBIES

- Sports
- Video Games
- Technology

## PROFILE

Enthusiastic and motivated computer science undergraduate who thrives on learning and gaining new experiences.

Critical thinker, creative designer and a solution provider with the mindset to get things right.

Highly disciplined programmer, able to grasp new concepts and adapt quickly.

## PERSONAL PROJECTS

### RESTAURANT CMS

Mar 2022 - Apr 2022

A Professional and modern Restaurant Website where the customer can order food online , see available offers , comment on blogs and rate his orders or place a table reservation for a certain table at a certain time and day. A fully dynamic website where the admin has his own dashboard , and can add/delete/replace any aspect of the website. Made using HTML, CSS, JavaScript, MySQL and Laravel.

### FOOD DELIVERY SYSTEM

Feb 2022 - Mar 2022

A desktop Application where the admin can manage customers and employees accounts, manage warehouses and the items available at each one, and monitor the orders and delivery on the platform. The customer can place an order , track it and rate it. Made using Java and JavaFx.

### BOOK EXCHANGE PLATFORM DESIGN

Jan 2022 - Mar 2022

A Design of an Application providing an efficient, cheap and friendly experience to help students buy books, or trade them with others in need. Libraries can showcase their book collection, increasing their chances in selling those books. Designed with the help of Use Case, Sequence, State and Class UML Diagrams, and modern, creative and elegant wireframes.

## INTERNSHIPS

TELECOMMUNICATION TRAINEE AT **OGERO** May 2022 - Aug 2022

Gained deep understanding of:

- Network Layers.
- Exchange Designs.
- Telecom Services through Copper Cables.
- Telecom Services through Fiber Cables.