

OMAR JARKAS 19 TH AUGUST 1997, LEBANON	Address: Tripoli, Dam w Farez Naji Masri Building Mobile: (961) 70270 078 Email: OmarJarkas1997@hotmail.com
---	--

Seeking a successful company to fulfill my ambitions in my career growth, and recruiting all my skills and qualifications for the company's growth.

EMPLOYEMENT DETAILS

Al Awal Office Job Title: IT and Administrative Assistant	19th of June till 1st of September 2018
--	--

- Responsible for the maintenance and wellbeing of electronics devices and software used.
- Responsible for the security and the maintenance of the security cameras installed by me.

Private Tutor	12th of September till 9th of June 2018
----------------------	--

- Responsible for making sure all assignments and projects are completed and delivered on time.
- Teaching the students in an interactive and fun way.
- Responsible for making my student achieve and maintain good grades.

ACADEMIC BACKGROUND

Computer Engineering (BSc.)	University of Balamand	Year Completed: 2018
------------------------------------	-------------------------------	-----------------------------

PROJECTS AND ACHEIVEMENTS

- Design of a fully functional Pipeline Processor using Quartus Prime IDE.
- BS project of a fully automated home, using Arduino Platform, controlled by a LabVIEW application interface via the internet.
- Design of two elevators that communicate with each other for the purpose of efficiency, automated parking garage, and a variety of different conditions traffic light controllers in a course name Programmable Logic Circuits.

SKILLS

- Programming
- Time Management
- Leadership
- Communication
- Teaching
- Working in group and coordination
- Data organization

PROGRAMMING LANGUAGES

- Object Oriented Programming:
 - ❖ C++
 - ❖ Java
 - ❖ C#
- Web Development:
 - ❖ CSS
 - ❖ AngularJs
 - ❖ NodeJS
 - ❖ Html5
- Hardware Programing:
 - ❖ SystemVerilog used for programming FPGA microprocessors.
 - ❖ C

- Automation:
 - ❖ Ladder Logic
 - ❖ Functional Block Diagram also known as (FBD)
 - ❖ GRAFCET
- Database:
 - ❖ Access
 - ❖ SQL
- Design:
 - ❖ AutoCAD
 - ❖ LabVIEW
 - ❖ MultiSim