# NATHALIE FAYAD



nathalie.fayad@outlook.com



+961 70545599

#### **ADDRESS**

Saint Charbel Street, Alman Chouf, Lebanon

#### DATE OF BIRTH

20-11-1995

## **OBJECTIVE**

Seeking a position where my knowledge and skills will be further developed and transform them into business application.

#### **SKILLS**

- MS Office (Word, Excel, Access, PowerPoint)
- MATLAB, ALTIUM
- Android Studio, Visual Studio
- Programming (C++, C#, Java, SQL, HTML, JavaScript).
- Collaboration Skills.
- Strong work ethic.
- Good listening skills, learning and comprehension.
- Ability to work independently and in a team.
- Ability to work under pressure.

## **EXPERIENCE**

## **ELECTRONIC SPECIALIST AT S.&A.S. LTD**

October 2016 till Present

Testing boards, troubleshooting and repairing.
Updating boards' wiring diagrams and operator's manual.

## TRAINEE AT S.&A.S. LTD

April 2016 - May 2016

Overview of the different electronic boards produced by the company for elevators and generators and of the production steps (Auto assembly, Auto inspection, Manual assembly, Soldering, Testing).

Assembling components on the PCBs.

Testing boards.

#### TRAINEE AT HUAWEI LEBANON S.A.R.L

PS Core Network Department July 2015-August 2015

Overview of UMTS, SAE-LTE mobile networks and Huawei's equipment used in Base Stations.

# **PROJECTS**

# SENIOR PROJECT - ANDROID MOBILE APPLICATION FOR THE CCE DEPARTMENT

2016

As a team, we developed an android mobile application for the CCE department to facilitate the communication between the students and the department.

It features different user levels with actions dependent on the user type, mainly the user can be either an admin or a student.

The admin can create users, perform weekly schedules, post news, and edit/view his own profile.

The student can see news related to its department, view his grades and edit/view his own profile.

Following are the app screens developed:

Login - Profile - Grades - Schedule - News

## **EDUCATION**

#### **ELECTRONICS ENGINEERING/2016 TILL PRESENT**

ISAE-CNAM LIBAN, Beirut, Lebanon

# BACHELOR'S DEGREE IN COMPUTER, COMMUNICATION AND NETWORK ENGINEERING /2013-2016

Lebanese University - Faculty of Technology, Saida, Lebanon

## SECONDARY CERTIFICATE-GENERAL SCIENCES /2012-2013

Collège Saint Charbel Jiyeh, Lebanon