### Dana Fouad Koubeissi

**Mobile:** +96171321176

Email: danakoubeissi97@gmail.com

Website: https://danacv-39c4b.web.app



## **OBJECTIVE**

To secure a rewarding position where my proven and developing skills will allow me to contribute to the goals of your organization while furthering my professional growth.

### **EDUCATION**

Master of Science in Computer and Communication Engineering | GPA: 3.44 LEBANESE INTERNATIONAL UNIVERSITY - Beirut, Lebanon / Oct 2018 – June 2020

**Bachelor of Science in Computer and Communication Engineering** | GPA: 3.69 LEBANESE INTERNATIONAL UNIVERSITY - Beirut, Lebanon / June 2018

### **PROJECTS**

#### **PERSONAL CV**

Developed using HTML JS and CSS and published on Firebase

https://danacv-39c4b.web.app

MASTERS PROJECT: GAN (Generative adversarial network)
Machine learning using python to generate paints and arts

**BEIRUT EAT: Online food recipes**Website: https://www.beiruteat.com

**BACHELOR PROJECT: SMART AQUARIUM** 

Arduino Uno programming language

**ONLINE RESTAURENT WEBSITE** 

Website security, database management, php, java script (Netbeans), XAMPP, HTML

## **WORK EXPERIENCE**

#### **Apliman Technologies**

OXY software developer | June 2019 - August 2019

Develop and maintain solutions for telecom industry using OXY software developed for Apliman.

## **CERTIFICATIONS**

Cisco network academy: CCNA1, CCNA2

**IEEE Young professional's:** Attendance certificate - Arduino programming certificate.

# **SKILLS**

#### **Computer Skills:**

- Visual Studio
- ESRI ArcGIS
- Android Studio, Eclipse
- Microsoft Office
- Mat Lab, Lab View

#### **Programming Skills:**

- Java, PHP, C++
- MS SQL, Oracle, Firebase
- HTML, JavaScript, JQuery, CSS

## **LANGUAGES**

**Arabic**: Mother language

**English**: Written and spoken very good **French**: Written and spoken very good

### **OTHERS**

Place & Date of Birth: Beirut – Lebanon 24-09-1997

Nationality: Lebanese

Address: Hadath, Beirut - Lebanon.

**Mobile**: +961 71 321176

# **REFERENCES**

Available upon request