Georgio Abdo TARABAY

Date & place of 17-6-1999 Address: Tarabay building, Haret Sakher

Birth: Jounieh, Keserwan. Tannourine **Nationality:** Lebanese **Phone Number:** +961.70.552.303

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Marital Status: Single E-mail: tarabaygeorgio@gmail.com

Education:

2017 – Present Holy Spirit University - Kaslik (USEK)

Faculty of Engineering

Department of Electrical, Telecom, and Computer Engineering

Bachelor in Computer Engineering (Early Admission)

2016-2017 Collège des Apôtres – Jounieh

General Sciences Baccalaureate

Work Experience:

September 2021 – Present Web developer at AIMS SAL

> Worked on transferring the design of Socrate ERP software From desktop to web application using JavaScript, VB.NET, WCF, and Bootstrap CSS languages, Visual studio IDE and creating dynamic reports using SAP Crystal Reports.

June 2017 – August 2021 Waiter at Shtrumpf Restaurant

May 2021 – June 2021 Web developer Internship at Teknologiia

Worked on a commercial demo website using WordPress

and WooCommerce.

July 2020 – September 2020 Web designer and developer Internship at the regional

committee of Talaih Eklim Jounieh

In this internship, I worked on upgrading the website by deleting unnecessary data and pages and adding new features to transfer all the work done manually in "Talaih" groups to an online work. Therefore, each group can now archive all its data in a secured database. Finally, I used web development languages such as HTML, CSS, PHP, JavaScript,

JSON and SQL language for MySQL Database.

Projects:

Fractional Order Image Filters for image smoothing and Senior Project

sharpening (In Process)

May 2021 Recurrent Neural Network (RNN) and Long-short term

memory networks (LSTMs)

November 2020 Serial communication using Microchip microcontroller November 2019

Home automation system using Arduino Uno and Blynk

application

Certifications:

Huawei Seeds of the Future program certification Huawei HCIA AI Certification

Profile:

Responsible of the Youth group in Saint Maroon's parish.

Member of the IEEE Student Branch – USEK.

Participated in the IEEE Xtreme programming 2018 and 2019.

Participated in the Huawei Seeds of the Future program 2020

Languages:

Arabic: native

French and English: Fluent

Skills:

<u>Technical Skills:</u> Microsoft Office, Eclipse, PyCharm, WordPress, WooCommerce, Android Studio, Visual Studio, SAP Crystal Reports.

Programming Skills: Java, C++, Python, Assembly, NumPy, Seaborn,

Web development Skills: HTML, CSS, PHP, JSON, JavaScript, Bootstrap CSS, VB.NET, JQuery, C#.

<u>Database Management Skills:</u> Oracle SQL, My SQL, SQL, MS SQL Server.

Engineering Skills: UML modeling language, Pspice, Multisim.

References:

Available upon request