ALI JAMMOUL

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PROFILE

A highly ambitious computer science student with experiences in a variety of domains. I am solution-oriented and constantly seeking innovative approaches to modern problems. Capable of motivating and guiding others. Passionate about financial technology and revolutionizing the financial sector.

SKILLS

Languages

English, Arabic, German

Coding Languages

C++,Java,C#, ASP.NET JavaScript, HTML/CSS, Python

Frameworks/Systems

API, ReactJS, Visual Studio

EDUCATION

American University of Beirut

BS of Science in Computer Science | September 2019 - June 2022 | GPA: 3.43

Courses:

- Data Structures
- Software Construction
- Advanced Algorithms
- Computer Architecture
- Probability and Statistics
- Linear Algebra
- Software Engineering
- Databases
- Programming languages

Eastwood College

September 2017 - June 2019

- General Sciences Student with emphasis on mathematics and physics
- · Graduated with honors

CERTIFICATES

Goethe-ZertifikatB1 (10/2018 - 02/2020)

• German B1-level Certificate

EXPERIENCE

Business Founder

E-Commerce business |

August 2017 - September 2020

- Launched my first Clothing E-Com business at the age of 16
- Launched a second Antique E-com business in 2020
- Designed a website for each business
- Organized advertisement campaigns on social media
- · Contacted suppliers and designers
- Generated over 15K\$ in total revenue

Employee

Jammoul Electric | June 2016 - August 2016

- Developed and implemented software solutions based on client requirements
- Collected all data in the store
- Created a sheet containing all the products in the store
- Helped and sold items to costumers
- Provided home services(assisted in fixing electronics)

PROJECTS

Peacetech Hackathon by RIYADA INNOVATION

January 2019

Achievements:

- Worked with a group of 5 skilled individuals
- Managed and divided the work
- Worked on designing an app that connects therapists to patients
- Presented my team's approach to judges and NGOs

Online-Queue Management System

January 2021 - April 2021

- Designed a Qr-queue management system
- Designed a web API
- implemented the API
- · Used Microsoft Azure storage manager
- Designed the Database