

Ahmad Maher Ismail

COMPUTER SCIENCE GRADUATE

Beirut, Lebanon

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Summary & Objective

A Computer Science Graduate from the Lebanese American University holding a good academic standing. Two and a half years of experience as an IT Support Assistant (Student Employment). Tech geek who loves computers and technology, and enjoys projects. Interested in learning new skills and technologies, and increasing my knowledge and problem solving skills. My aim is to secure a responsible career opportunity in a reputable organization in order to fully utilize my training and skills in the field of development or technical assistance, while making a significant contribution to the success of the company.

Education

Bachelor of Science: Computer Science

LEBANESE AMERICAN UNIVERSITY

Beirut, Lebanon

Sep. 2017 - Dec. 2020

Work Experience

Let'sGrant S.A.L, Beirut Digital District

FULL STACK WEB DEVELOPER INTERN

Beirut, Lebanon

June 2020 - Sep. 2020

- Created, edited and deployed landing pages for several new product lines and services
- Used HTML, CSS, JavaScript and their corresponding libraries and frameworks to develop the front-end of each of several Web Applications
- Used MongoDB as the Database of each of the Web Applications, NodeJS as their corresponding scripting language and ExpressJS as their corresponding servers

Lebanese American University

IT SUPPORT ASSISTANT

Beirut, Lebanon

Sep. 2017 - Mar. 2020

- Diagnosed and fixed problems associated with any desktop application or hardware including printers and other peripherals
- Provided follow up and progress updates with the end-users
- Trained new IT Support Part-Timers and student assistants, ensuring that they are familiar with various functions, duties, documentation, and personnel

Credit Libanais Bank

IT SUPPORT ASSISTANT INTERN

Beirut, Lebanon

July - Aug. 2019

- Provided customer-focused assistance to end-users with arising issues that prevent them from performing their tasks in a timely manner
- Installed hardware and software
- Recorded and reported activities and solutions to supervisor

Major Academic Projects

- Developed a Social Media Platform using MERN Stack - Fall 2020
- Implemented a small University Management System Software using Java - Spring 2020
- Created a Zoo database including complex SQL statements - Fall 2019
- Developed a car dealership website using HTML, CSS, JavaScript and PHP - Fall 2019
- Implemented a simple FTP (File Transfer Protocol) system between a server and multiple clients using Java - Fall 2019

Honors & Awards

Mar. 2019 **First to solve the first problem**, Arab Collegiate Programming Contest in collaboration with LAU

LAU, Lebanon

Mar. 2019 **Extreme Programmer**, Arab Collegiate Programming Contest in collaboration with LAU

LAU, Lebanon

Skills

- Proficient in: HTML, CSS, Bootstrap, LaTeX, Java, and SQL
- Familiar with: Python, C, C++ and JavaScript
- Operating Systems: Windows, MacOS and Linux