

Aya LAMAA

Personnel details



Barja, Lebanon



+961 70 063 530



lamma.aya@hotmail.com



[linkedin.com/in/aya-lamma](https://www.linkedin.com/in/aya-lamma)

Skills

Languages and Frameworks

C#, HTML5, JavaScript, PHP, Asp.net, Asp.net core, Java, React JS, MySQL, CSS3, Node JS, jQuery, XML.

Software and tools

SharePoint 2019/365, Microsoft Teams Apps, Chatbot, Access, Ads, Arduino, Atom, AutoCAD, Blue, Cisco Packet Tracer, Code Block, Excel, GitHub, ISIS, MATLAB, Mplab, Multisim, NetBeans, Notepad, PCAAD, Postman, Quartus, Sharp Develop, Visual Studio, Visual Code, VMware, Word.

Qualities

- Curious
- Creative
- Work under pressure.
- Team player.

Languages

Arabic.
French (B2).
English.

Hobbies

Travel.
Painting.

A 4th year engineering student in architecture, systems, and software course. Naturally very curious, and I love to learn new things. Proficient in an assortment of technologies, including JavaScript, ASP.NET, C# and Microsoft SQL Server. Able to effectively self-manage during independent projects, as well as collaborate in a team setting.

Experiences

C# Developer-Soft Flow

May 2022 - present

Manager: Mr. Alain Yaghi.

Jdaideh-Beirut

Working as a productive and positive team member to code, test, and debug operations.

Building Applications on top Microsoft SharePoint 2019/365, Microsoft Teams Apps and Chatbot.

Training-Integrated digital system

Dec 2021 -Jan 2022

Supervisor: Ms. Suha Mneimneh.

On line.

Understand and use the MVC architecture.

Understand different type of database. Create database using MySQL.

Build IDS Helpdesk application using asp.net framework/asp.net core.

Training-App4Legal

June 2021 -Sept 2021

Supervisors: Mr. Mahmoud Kobi, Mr. Adnan Awad.

On line.

Tasks developed:

Leverage the power of App4Legal API modules and get to know the capabilities behind them.

Involved in the development of applications above Microsoft.

Building Applications to Consume Microsoft Azure AI / ML Cloud Services Using C #

Work closely within the development team to help resolve issues and develop new requests.

Training – OGERO

Sept 2020-Nov 2020

OGERO Quality Control Department.

Beirut-Lebanon.

Supervisors: Mr. Hussam Saad.

Completed tasks:

Copper Network: design, installation, maintenance and testing of cabling systems (PSTN).

FTTx technology: design and planning of different types of optical fiber (FTTB, FTTC and FTTH) for the optical fiber project in Lebanon.

VDSL Technology: equipment installation, testing and ensuring the progress of the installation.

Extracurricular activities

Senior Project

June 2021-Sep 2021

Supervisor: Prof. Abdel Salam El Hajjar.

School app for administrators, teachers, parents and students.

The main idea of this project is to create a school management application and a web portal that aims to transform the school processes that take time daily with the help of modern technology, this application covers all life cycles within an institution such as the student life cycle, and the administrative life cycle covering all major and minor details, it is a mobile application or a responsive website (responsive web).

HTML, PHP, CSS, Ajax, Database (MySQL).

One month challenge (first runner-up)

Dec 2020-Jan2021

Supervisor: Mr. Mohamed KOUBAR, Mr. Mario MATAR

On line.

A project on Cryptocurrencies and its impact on the Lebanese economy if it would be used in the current situation. (Study and presentation).

Tasks developed:

Digital currencies.

Cryptocurrencies, Blockchain Technology.

Digital Lira.

Education

Architecture, Systems and Software Engineering

2021 - Present

Cnam Lebanon

Zkak 1 blat-Beirut

Computer and Communications Network Engineering

2018-2021

Lebanese University, Faculty of Technology

Saida

Bachelor of General Science (Good)

2017-2018

Barja Modern School

Barja