

Wafic Dayah

Senior Computer Science Student – **Lebanese American University**

Address: Beirut, Lebanon

Phone: +961 81 637 561

Email: wafic.dayah@lau.edu

Birth: 18/12/1998 – Beirut, Lebanon.

LinkedIn: <https://www.linkedin.com/in/wafic-dayah/>

➤ Experience:

06/2018 - 08/2018 **Intern - IDC SARL Lebanon**

- Implementing a Data Loss Protection Software using Client-Server Architecture.
- Assembling and building a dedicated Server for multi-purpose usage.
- Developing and Deploying a Digital Asset Management Software.
- Configuring and Implementing an IoT Solution using Kontakt.io wireless Bluetooth Beacons.
- Website development/hosting using WHM and cPanel server management and control.

03/2018 – Present **Computer Lab Teacher Assistant - Lebanese American University**

- Supervise and provide guidance to students in their programming course labs.
- Provide students with assistance in object-oriented programming concepts and coding.
- Assist students in their programming assignments.
- Assist the Doctor in any required task.

09/2016 - 02/2018 **IT & Multimedia Assistant - Lebanese American University**

- Troubleshoot various technological equipment available in the classrooms at the University.
- Organize and prepare cross campus video conferences.
- Aid the Instructors in order to make sure that the computers, projectors and technological equipment are working properly.
- Assist the supervisor with various technical tasks.

➤ Education:

09/2016 – present **Lebanese American University** - BSc. in Computer Science - CGPA: 3.26
2001 – 2016 **College Saint Elie Btina** - Lebanese Baccalaureate in Life Science (French)

➤ Skills:

HTML / CSS / JavaScript / PHP / MySQL
Full Stack Web Development & Hosting
LAMP (Linux Apache MySQL PHP) Certified
Computer Security - Computer networks - Computer Hardware
GNU/Linux Operating Systems – Windows Operating System
Java - C/C++ - MATLAB – R

Basic Cyber Security Skills
Local server hosting using Apache
Firewall settings and configuration
Computer Assembly and Building

Linux CLI and terminal commands
Proxies and VPNs and anonymity technique
Wireless settings and configuration
Virtual Machines

➤ **Certificates:**

02/2019 LAMP (Linux/Apache/MySQL/PHP) – Certificate
03/2018 5th place at LAU Collegiate Programming Contest – Certificate
04/2017 7th place at LAU Collegiate Programming Contest – Certificate
01/2018 The Complete Ethical Hacking Course: Beginner to Advanced – Certificate

➤ **Projects:**

Comparative Analysis of Dijkstra's Single Source Shortest Path Algorithm in sequential and parallel implementations - Project
ask.me Website (front-end and back-end development) - Project
Beirut Sea Port Database - Project
Linux CLI and Process Scheduling simulator - Project
Course Registration Banner System - Project
RISC Processor Simulator - Project
Secure Company Task Management Web Application - Project

➤ **Languages:** English Arabic French

Certificates, Demos and more information are available upon request.
Or visit <https://www.linkedin.com/in/wafic-dayah/>