



Mohamad El Kaakour

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WORK EXPERIENCE

22/11/2021 – CURRENT Lebanon

WORDPRESS WEB DEVELOPER FREELANCE

- Meeting with clients to determine the client's goals and expectations for their website.
- Designing website layouts to fit the client's specifications.
- Adding different functions to the website.
- Testing the website after creating it to ensure it is running smoothly, looks good, and is user-friendly.
- **Some examples :**
- <https://layhubcy.com>
- <https://georgeschaarphoto.com>

09/09/2018 – 30/10/2018 Beirut , Lebanon

IT SUPPORT TRAINEE MIDDLE EAST AIRLINES

- Changing data path panels.
- switch configuration.
- Route configuration.
- Troubleshooting.
- supplying users with telephone lines.
- Analyze and resolve IT problems.

01/03/2017 – 31/05/2017 Beirut , Lebanon

IT SUPPORT TRAINEE ARAB FINANCE HOUSE BANK

- PC formatting.
- Installing windows, anti-viruses and some other applications.
- changing the tape of the data.
- Hardware implementation.
- solving users problem on a daily bases.
- improving the ability to work within a team.

EDUCATION AND TRAINING

17/02/2016 – 12/02/2019 Jadra, Lebanon

MS IN COMPUTER AND COMMUNICATION ENGINEERING Arts sciences and technology university in Lebanon

Address Jadra , sea side road , Jadra, Lebanon | **Website** <https://aul.edu.lb/>

04/09/2012 – 17/09/2015 Jadra, Lebanon

BS IN COMPUTER AND COMMUNICATION ENGINEERING Arts sciences and technology university in Lebanon

Address jadra, sea side road , Jadra, Lebanon | **Website** <https://aul.edu.lb/>

Address barja , el ftayhat street , Barja , Lebanon

● **LANGUAGE SKILLS**

Mother tongue(s): **ARABIC**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	B2	B2	B2
FRENCH	B2	B2	B2	B2	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **DIGITAL SKILLS**

Microsoft Office | Microsoft Word | Social Media | Google Drive | Zoom | Facebook | Instagram | Outlook | Power Point | Microsoft Powerpoint | Skype | Gmail

programming languages

python | c++ | java | html | css | Javascript basic | Nodejs (Basic)

personal skills

Organizational and planning skills | Written and Verbal skills | Good listener and communicator | Critical thinking | Team-work oriented | Reliability | Decision-making | Motivated | Analytical skills | Responsibility | Research and analytical skills | Presenting | Detail-Oriented

● **ADDITIONAL INFORMATION**

VOLUNTEERING

04/02/2016 – 20/12/2018 Baasir

volunteer at Baasir charity Association donations campaign for the poor and refugees.

Blood donation campaign.

CERTIFICATE

04/10/2022

Freecodecamp Responsive web design certificate.

In this Responsive Web Design certification, I learned the languages that developers use to build web pages: HTML (Hypertext Markup Language) for content, and CSS (Cascading Style Sheets) for design. First, I created a cat photo application to learn the basics of HTML and CSS. Then, I learned modern techniques like CSS variables by building a penguin, and accessibility best practices by building a web form. Finally, I learned how to create web pages that fit different screen sizes by building a Twitter card with Flexbox and a complex blog layout with CSS Grid and several other projects.

13/10/2022

Certificate of completion in MySQL for Beginners.

The main objectives I learned:

- Define what a database is.
- State the specific data formats that a database is capable of storing and retrieving.
- State a fundamental concept that ensures the reliability of a database system.

- Recall the architecture and internal structures of a MySQL database.
- Discuss how to address user security issues.
- Recognize the critical functions of a parser during a query.
- Explain the installation process of a MySQL community server.

08/02/2021

Foundation of computer science certificate

This six-week part-time blended learning course provides students with a solid understanding of fundamental computer science concepts using Python.

CURRICULUM:

- 1- Python.
- 2- Introduction to data structures.
- 3- Analysis of algorithms and complexity.
- 4- Data structures (Linked List, Stack, Queue, Priority Queue).
- 5- Data structures (Hash Table, Trees, Binary Search Trees).
- 6- Data structures and graphical algorithms.

11/09/2020

Full Stack Development Track certificate

this program aims to give one million Arabs the essential skills needed for future employment - coding - through a series of online courses and certifications.
I learned all the basics of html and css.