Lora Lameh

Email:

loralameh@gmail.com

+961 71441965 Mob:

LinkedIn: www.linkedin.com/in/lora-lameh

https://github.com/loralameh



Portfolio: <u>www.loralameh.live</u>

PERSONAL

Nationality: Lebanese

INFORMATION:

Date of Birth: January 01, 1995

Marital State: Single

Address: Hasbaya, Lebanon

OBJECTIVE:

To pursue a job in an organization which offers a challenging role supported by a progressive

environment that will provide opportunity to utilize my skills.

PERSONAL CHRACTER: - Forward looking person to develop my knowledge and my skills consistently.

- High personal integrity.

- Loyal, enthusiastic and highly motivated to achieve my goals.

- Take initiatives and seek out new challenges.

- Calm, Good listener and compassionate

WORK **EXPERIENCE:** 2016 - 2020

HASBAYA NATIONAL COLLAGE

Math Teacher

• Teaching, creating lesson plans and creating educational videos

• Be creative in figuring new techniques for online teaching.

 Providing support for the academically low performing students, to help improve and get motivated to reach their potential.

2020 - 2021

SCIENTIFIC RENAISSENCE SCHOOL

Math Teacher

• Teaching and creating lesson plans

 Providing support for the academically low performing students, to help improve and get motivated to reach their potential.

· Presenting school ceremonies

EDUCATION

2020 - PRESENT

MODERN UNIVERSITY FOR BUSINESS AND SCIENCE

Bachelor of Computer Science

2013 - 2016

LEBANESE INTERNATIONAL UNIVERSITY

Bachelor of Mathematics

RELATED WORKSHOPS

AUGUST 2 - SEPTEMBER 24

NUCLEUS VENTURE & WOZ GLOBAL

Software Development Foundation (Front End)

- HTML Interacting with DOM
- CSS Boot strap Flex box
- JavaScript OOP in java script
- · Decision Making in front end
- jQuary
- AJAX

APRIL 26 - JUNE 25

NUCLEUS VENTURE & WOZ GLOBAL

Software Development Foundation (Back End)

- Programming foundation (Python)
- Database Foundations SQL
- Database Basics in SQL & NOSQL
- Backend foundations C#

MARCH 2021

UDACITY

Full Stack Development Track

- Intro to HTML
- Intro to CSS
- Intro to python

MARCH 2021

CISCO NETWORKING ACADEMY

NDG Linux Essantials

- Understand the Linux operating system
- Have demonstrated the ability to navigate a Linux system Can execute the power of the Linux command line Possess knowledge of Linux security and file permissions

Note: All documents are available upon request