

Mohamad Ahmad Klait

Computer Engineer

✉ mahklait@gmail.com ☎ 71251149 📍 Beirut, Lebanon 📅 18/10/2001 🇱🇧 Lebanese

🌐 www.linkedin.com/in/mohamad-klait-278812209

PROFILE

Computer Engineer with proficiency in web development and network systems. Expertise in both front and back-end technologies, committed to reliability, idea sharing, and open to feedback.

PROFESSIONAL EXPERIENCE

Backend Developer

Syscom Technologies

12/2023 – present

Beirut, Lebanon

- Design server-side application logic and develop APIs endpoints for communication between the front end and the server.
- Manage databases, optimize queries, and ensure data integrity and security.
- Performance Optimization: Optimize performance of backend systems by improving code efficiency, and implementing caching mechanisms.

Network Engineer

Basic Outlet Stores

03/2023 – 11/2023

Verdun, Lebanon

- Network Monitoring: Implement and manage network monitoring tools to proactively identify and address issues with significant database knowledge.
- Installation/Configuration: Install and configure routers, switches, and firewalls.

IT Support Technician

Lebanese International University - IT Department

09/2022 – 02/2023

Beirut, Lebanon

- System Administration: Installing softwares, updating, and troubleshooting operating systems and applications as well as to hardware and networking tasks.

EDUCATION

Bachelor's Degree : Computer Engineering

Lebanese International University

09/2019 – 02/2023

Beirut, Lebanon

- Graduated with Honor in recognition of maintaining an exemplary cumulative GPA of 3.45

SKILLS

- Web development: Laravel Framework, PHP, Java Script, CSS, HTML.
- Softwares: Cisco Packet Tracer, Proteus, SQL server management studio, and PRTG Network Monitor.
- Language: Arabic (Fluent), English (Fluent), French (Beginner).

PROJECTS

BOTZ

Setting up CMS according to project requirements; and managing the database backend, including schema design, optimization, and performance tuning.

Petroleum Manager System - Senior Project

10/2022 – 01/2023

Organized network to manage fuel industry done by a web application using HTML, CSS, SQL, PHP and JavaScript.

AWARDS

Honorable mention Award – for demonstrating excellence in representation & distinguished performance in the Seventh High School LAU Model Arab League Conference.

2018

1st prize – Math – Real World Problem Investigation – Secondary - American University of Beirut.

2017