

Shaymaa Yaghi
(+961) 71649446
Tripoli - Lebanon
shaymayaghi@gmail.com

Education:

Bachelor in Computer Science – Lebanese International University, Koura

Nov 2020 – June 2023

- GPA 3.15

Related courses include:

- Cisco CCNA 1&2
- CyberOps Associate
- Network Security
- Artificial Intelligence
- Machine Learning
- Visual Programming

Baccalaureate in Sociology & Economics – Adnan Al Jisr High School, Tripoli

2019-2020

Experience:

Feb 2023 – June 2023: **Intern** – Consolidated Consultancy Group (CCG), Chamber of Commerce & Industry (Tripoli)

- Configured Sophos & ASA firewalls.
- Configured cisco switch.
- Remote access VPN setup on cisco firewall.
- Applied port forwarding between nvr device and cisco firewall.
- Contributed in network distribution design and point mapping.
- Created a local mail server for a company's network.
- Mikrotik routing configuration.

Sep – Dec 2021: **Freelancer** – BOT Lebanon, remotely

- Lead a freelancers' team and managed to deliver projects with high quality.
- Annotated and validated images for several machine learning projects.

Trainings and certificates:

- **Oct 2022 – May 20:** Premiatek academy - CEH preparation course
 - Learned the fundamentals of various hacking methodologies and applied them on VMs
 - Got familiar with Nmap, OpenVas, SQL injections, Hping3 enumerations, Bruteforce attacks, BurpSuite session hijacking and Metasploit framework console.
 - Parcticed vulnerability scanning through different methods and tools including openVas.
- **Mar – Apr 2021:** DOT & CISCO - Introduction to cybersecurity & Cybersecurity essentials
 - Identified global implications of cyber threats.
 - Described the tactics, techniques and procedures used by cyber criminals.
 - Described the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
 - Described technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.
- **Aug – Nov 2021:** BOT – Artificial Intelligence Training
 - Described the parts, subsets, and future of AI
 - Studied several real-life fields done using AI
 - Learned how machines are able to identify different subjects without confusing them
 - Practiced image labeling to help with the ML process

Technical Skills:

Tools & Languages: VS Code, kali linux, ubuntu, SQL Server, Vmware | Java, HTML5, CSS3, Bootstrap

Machine learning: Image Labeling, FOL (ai)

Networking: Documentation, network topology mapping, Firewall configuration, mikrotik router configuration.

Languages:

- Arabic: Native
- English: Excellent

Volunteering Activities:

- Volunteer at “DSC”, Feb – Jan 2023.
Provided blood stands, blood drives, and received demands at the call center for blood donors.
- Volunteer at “TEC”, Aug 2022 – Till date.
Participated and assisted in social activities and events.