



Haydar Herchi

Date of birth: 02/10/2004 | Phone number: (+961) 81866249 (Mobile) | Email address: Haydarherch2@gmail.com

● WORK EXPERIENCE

CYBERSECURITY INTERN XPERTBOT

10/10/2024 – CURRENT Beirut, Lebanon

- Protect company systems and sensitive data by using strong security measures and monitoring for threats.
- Identify and respond to cyber threats to keep digital assets safe.
- Perform risk assessments and ensure compliance with security standards to prevent breaches.
- Work with different teams to align cybersecurity strategies with business goals.
- Improve security systems and train employees on best security practices.
- Stay updated on new cyber threats and apply proactive defense measures.
- Created an incident response plan, reducing reaction time by 50% and aligning with industry standards.

INFORMATION SECURITY SPECIALIST FREELANCE

06/09/2024 – CURRENT Beirut, Lebanon

- Protect sensitive data and maintain system security.
- Implement and manage security protocols to prevent cyber threats.
- Monitor networks for vulnerabilities and respond to security breaches.
- Conduct risk assessments and ensure compliance with security standards.
- Update security policies to address new cybersecurity threats.
- Collaborate with teams to integrate security best practices into operations.
- Train employees on cybersecurity awareness and threat prevention.
- Stay informed on emerging cyber threats to strengthen digital security.

● EDUCATION AND TRAINING

10/10/2022 – CURRENT Beirut, Lebanon

BACHELOR IN CYBERSECURITY University of sciences and arts in lebanon

● LANGUAGE SKILLS

ARABIC / French / English

● DIGITAL SKILLS

- Linux (Command Line, User level and OS knowledge)
- Linux (Terminal Command's -Bash/Shell - Linux (Red Hat, Debian))
- Network Concepts Knowledge: (NAT, DNS, DHCP, Firewall Rules) - Network maintenance and troubleshooting
- Network Security - Cryptography - Encryption and security
- Python - Data Structures and algorithms
- HTML - CSS - JavaScript - PHP - MySQL - Git
- Microsoft office

● PROJECTS

Advanced Network Config

Implemented a multi-network system featuring DHCP, port security, RIP, and static routing. Configured VLANs, WAN links, trunk/access ports, and ACLs to ensure secure, segmented, and efficient data flow. Utilized CLI extensively for device setup and management.

Dynamic Web Application

Developed a fully responsive and user-friendly website using HTML, CSS, JavaScript, PHP, and MySQL. Designed an intuitive UI/UX, ensuring accessibility across all devices. Implemented backend functionality with PHP and MySQL for secure user authentication, data management, and dynamic content rendering. Optimized performance for smooth user experience.