



AYOUB EL MEJDOUB

IT - Cyber Security Analyst

• CONTACT

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SCAN ME

• EDUCATION

• Diploma Technician Specialized IT & CyberSecurity

- 1st Year: Networking - Operating System Automatisation - Virtualisation - Cloud
- 2nd Year: Cyber Security - Analyst SOC Penetration Testing - Digital Forensics Tools /Methodologies/Attacks 09/2021 - 07/2023

• Bachelor Professional Maintenance IT and Networks

- 1st Year: Hardware-Binary Math-IT Essentials
- 2nd Year: CCNA 1&2 - Windows - Linux Microsoft Office 09/2019 - 06/2021

• HARD SKILLS

• Security

- Active Directory | PFSense | Velociraptor
- AutoPSY | Splunk | ELK

• OS

- Windows Client/Server | LinuX Ubuntu/Kali

• Programming Language

- Python | HTML | CSS | Batch | Bash

• Penetration Testing

- Nessus | Nmap | Exploit-DB
- GHDB | OSINT | Shodan | Metasploit

• Methodologies

- PTES | ISO27001/05/35 | Kill-Chain | OWASP

• IT

- Office | HyperV | TeamViewer

• SOFT SKILLS

- Creativity | Communication
- Time Management | Team work
- Ethical and legal awareness



Arabic



English



French

• PROFILE

A cybersecurity professional specializing in SOC analysis with a strong IT background. Skilled in Incident Response, Hardening, Penetration Testing, and Vulnerability Assessment, I am dedicated to defending against digital threats. My extensive experience and ongoing learning enhance my effectiveness in the ever-evolving cybersecurity.

• WORK EXPERIENCE

• IT Support and Security in Atento

Processing and resolving reported issues, especially those requiring physical access or related to hardware, and troubleshooting Software and Hardware and managing most aspects related to physical security, hardware changes, and repairs.
01/2024- 06/2024

• Penetration Testing

Scope: Network – Infrastructure – Physical
Sections: Vulnerability – CVSS – Description – Risks
Solutions – Recommendations+Leaked Emails
Passwords
06/2023

• Incident Response

While Penetration Test, I detect an attack by a virus (Trojan) where the company's devices are used as zombies in DDOS attacks (denial-of-service). I responded to the attack and solved it...
06/2023

• CERTIFICATIONS

• Network Support and Security

By CISCO 02/2024

• Network Defense Essentials

By EC-Council 08/2023

• Ethical Hacking Essentials

By EC-Council 06/2023

• Digital Forensics Essentials

By EC-Council 05/2023

• NDG Linux Essentials

By NDG 04/2023

• Python Essentials

By CISCO 02/2023

• CyberSécurité Essentials

By CISCO 01/2023