

SAAFLAOUKETE ABDELILAH



Future engineer in Cyber Security

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🏠 Marrakech
📍 Tangier

Certifications

Cisco :

- CCNA1
- CCNA2
- CCNA3
- Intro to cybersecurity

Languages

Arabic : Native Language
English : Fluent
French : Fluent
Spanish : Basic Vocabulary

Strengths

- Team Spirit
- Leadership Skills
- Organizational Skills

Interests

Sport :

- Football, Musculation, Natation

Passion :

- Reading, Photography, Painting

Social media

@saaflaoukete.abdelilah

Currently in my third year of engineering studies, my passion for cybersecurity has always been my main source of motivation. I am extremely enthusiastic about applying the theoretical concepts I have acquired throughout my academic journey. My goal is to develop my skills in the field of cybersecurity. That is why I am applying for a master's program to enhance my expertise in this area.

Degrees and Education

- Third Year of Engineering Program in Cybersecurity
Since September 2021 National School of Applied Sciences of Tangier
- Baccalaureate in Mathematical Sciences A
Ibn Tountout School

Academic Projects

- Ethical Hacking October 2024 to December 2024 National School of Applied Sciences of Tangier
 - Evaluation of the Target System (Metasploitable 2) and Vulnerability Detection using Metasploit Framework and Armitage.
 - Study of Ransomware Propagation Methods and Evaluation of Security Measures' Effectiveness through Brute Force Attacks
 - Full Implementation of Active Directory.
 - Execution of Active Directory-specific Penetration Tests.
- Setup of a Network Infrastructure April 2024 to June 2024 National School of Applied Sciences of Tangier
 - Solid, Reliable, and Well-Secured Network Infrastructure using GNS3.
- Developpemen D'octobre 2024 à décembre 2024 National School of Applied Sciences of Tangier
 - Developed a web-based CV generator.
 - Designed and developed an iOS app for booking airplane tickets.
 - Designed and developed a weather app.

Skills

Sécurité : Kali Linux, Metasploit, Nmap, Nessus, Tests d'intrusion interne, Firewalls ...
Language de programmation : PYTHON, JAVA, JavaScript, Html/Css, Swift, C, R
Administration des réseaux : Wireshark, GNS3, Packet tracer...
Virtualisation : VMWare, VirtualBox, Sandbox
Système d'exploitation : Linux, Unix, Windows