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Profile

Cybersecurity student passionate about protecting networks and preventing cyberattacks. Strong skills in risk analysis, vulnerability detection and incident response. Open to opportunities to put my knowledge into practice and gain hands-on experience in the field of cybersecurity.

Professional experience

2023/08 Lome, Togo	**Python trainer** This involves training learners in the basics of programming with Python.
2023/09 – 2023/10	**Penetration Tester Internship** Ethical Hacking · Vulnerability Management · OWASP · Windows · Active Directory · Penetration Testing · Linux · Cybersecurity · Hacking Labs

Education

2020 – 2021 Lome, Togo	**Scientific baccalaureate** *NDE (Our Lady of the Church)*
2021 – present Lome, Togo	**Professional license** *IPNET Institute of Technology*

SKILLS

Python	● ● ● ○ ○	Linux	● ● ● ○ ○
Windows	● ● ● ○ ○	Java	● ● ● ○ ○
Html/CSS	● ● ● ○ ○	Javascript	● ● ○ ○ ○
Forensic	● ● ● ○ ○	Pentesting	● ● ● ○ ○
critical thinking	● ● ● ● ○	Education	● ● ● ● ○
Teamwork	● ● ● ● ○	Networks	● ● ● ● ○
Project management	● ● ● ● ○	Qualitative research	● ● ● ● ○

Certificates

NSE 4 Network Security Professionnal ↗
Fortinet

365 Fundamentals MS-900 ↗
Microsoft

Azure Fundamentals AZ-900 ↗
Microsoft

Projects

2023	**Host-Based Intrusion Detection System with Wazuh in integration with ELK (ElasticSearch Logstash and KIbana)** Wazuh HIDS: Wazuh is an open host-based intrusion detection system (HIDS) source.

Comprehensive Monitoring: Wazuh monitors system activities and logs to detect potential threats.

Extensive Integration: It integrates with Elasticsearch and Kibana for advanced detection and clear visualization of incidents.

2022   **Management of user authentication and resource sharing in a network using Microsoft Active Directory Services**

This project aims to create an infrastructure based on Active Directory to centralize user authentication, access permissions and resource sharing in a network. The main objective is to improve the security, management and efficiency of the network by simplifying the process of authentication and resource sharing via an approach secure and consistent.

Course

2023/07	**Pratical Ethical Hacking** *TCM Security*	
2023/07	**Linux 101** *TCM Security*	
2023/07	**Python 101** *TCM Security*	
2023/07	**Python 201** *TCM Security*	
2023/07	**Open Source Intelligence OSINT Fundamentals** *TCM Security*	
2023/07	**Linux Privilege Escalation** *TCM Security*	
2023/07	**Windows Privilege Ecalation** *TCM Security*	
2023/07	**Pratical Windows Forensics** *TCM Security*	
2023/07	**External Pentest Playbook** *TCM Security*	
2023/07	**Mobile Application Penetration Testing** *TCM Security*	
2023/03	**Pre-security** *TryHackMe*	
2023/03	**CompTIA Pentest +** *TryHackMe*	
2023/03	**Introduction to Cyber Security** *TryHackMe*	
2023/08	**Web Fundamentals** *TryHackMe*	
2023/08	**Complete beginner** *TryHackMe*	

| 2023/01 | **Linux Essentials** |
| | *Cisco* |

| 2023/04 | **Introduction to Cybersecurity** |
| | *Cisco* |

| 2023/05 | **Networking Essentials** |
| | *Cisco* |

| 2023/05 | **Cybersecurity Essentials** |
| | *Cisco* |

| 2023/07 | **Front End Development HTML** |
| | *Great Learning* |

| 2023/07 | **Front End Development CSS** |
| | *Great learning* |

| 2023/08 | **Elastic Stack** |
| | *Great Learning* |

| 2023/07 | **Cryptography** |
| | *IT Masters* |

LANGUAGES

- French
- English

Interests

- Sport
- Lecture
- Games