GBAGUIDI Eddie Edem Sewanou

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PROFIL

Network & Security Engineer with a strong focus on cybersecurity. I design and secure infrastructures, and combine offensive and defensive skills to improve overall protection.

PROFESSIONAL EXPERIENCE

NEUROTECH SA, Network Security Engineer 🔗
July 2024 – present | Lome, Togo
- Deployment of Cisco and Fortinet firewalls...
- User management with Microsoft Active
- Directory
- Deployment of control solutions with
- CISCO ISE

OOZONS Community, Head of the Networks, Systems & Security Department
I lead a technical team responsible for designing, maintaining, and securing internal IT environments and community projects, as well as promoting cybersecurity awareness. This role allowed me to guide diverse profiles, structure network and security practices, manage collaborative projects, and help members grow through workshops and knowledge sharing.

BinarySec Solutions, System Admin and trainer
March 2024 – present
Windows Server, Linux, Vmware, Networking, team management, decision-making, conflict resolution, strategic planning, communication, presentation, report writing, negotiation and active listening

Cyber & Forensics Security Solutions, Penetration tester Internship
December 2023 – January 2024
Cybersecurity Basics - Web exploitation - Vulnerability management - Linux exploitation - Binary exploitation - Forensic - Cryptography - Steganography

AWARDS

**2nd place JPOPE 2023,
IPNET Institute Of Technology**
2nd September 2023
This prize was awarded to my team with the second most innovative project: Host-Based Intrusion Detection System with Wazuh

CERTIFICATES

Azure Administrator Associate (AZ-104)
Microsoft

FCSS Network Security 🔗
Fortinet

FortiSIEM Administrator 🔗

Qualys Certified Specialist Cybersecurity Asset Management
Qualys

Junior Penetration Tester (EJPT) 🔗
Elearning Security

Linux System Administration Essentials 🔗
The Linux Foundation

PROFESSIONAL PROJECTS

Security information and event management (SIEM) with Snort and Elasticsearch, Kibana and Wazuh
2024
This security solution combines a host intrusion detection system (Wazuh), a network intrusion detection system (Snort) and a log management tool stack (Elasticsearch). Snort monitors network traffic for threats, Wazuh monitors host activity, while Elasticsearch collects, stores and analyzes the logs generated, which Kibana visualizes. This combination enables proactive detection of attacks and in-depth analysis of network activities, effectively reinforcing system security.

CyberBattle IPNET, Assistant manager
The **CyberBattle IPNET** club, created at IPNET Institute of Technology, is a community where we share knowledge on CTFs and organize several competitions each year. We train members through hands-on challenges, collaborative learning, and regular workshops to strengthen practical cybersecurity skills and team spirit.

🎓 EDUCATION

Professional Bachelor,
IPNET Institute of Technology
2021 – 2025 | Lomé, Togo
Cybersecurity

Master, IPNET Institute Of Technology
2025 – Present | Lomé, Togo
Cybersecurity

🌐 LANGUAGES

Anglais	● ● ● ○ ○
French	● ● ● ● ●
Ewe	● ● ● ○ ○

🧠 SKILLS

Cyberdefense	● ● ● ● ○
Intrusion tests	● ● ● ○ ○
Wireshark / Tshark	● ● ● ○ ○
Firewall (Fortigate/PfSense)	● ● ● ● ○
Linux Administration(CentOS/Debian)	● ● ● ○ ○
Windows Server	● ● ● ○ ○
Critical Thinking	● ● ● ● ○
Qualitative research	● ● ● ● ○
Project Management	● ● ● ○ ○
Teamwork	● ● ● ● ○

🎸 INTERESTS

Sport, Reading, Movies, Music

Phishing campaigns using Gophish
2024
Phishing campaign with Gophish in a Windows environment. Thanks to Gophish, I've created various phishing campaigns and distributed them to users, with the aim of raising their awareness and training them to adopt the right reflexes when faced with a dubious e-mail.

Gestion de l'authentification des utilisateurs et de partage de ressources dans un réseau au moyen de Microsoft Active Directory Services
2022
The aim of this project is to create an Active Directory-based infrastructure for centralized authentication, access authorization and resource sharing. The aim is to improve network security, management and efficiency by simplifying the process of authenticating and sharing resources in a secure and consistent way.

📚 COURSES

Linux System Administration Essentials, The Linux Foundation 🔗
May 2024

CCNA v7, Cisco
November 2023

Web Fundamentals, TryHackMe
August 2023

Pratical Ethical Hacking, TCM Security
July 2023

Python 101, TCM Security
July 2023

Cryptography, IT Masters
July 2023

Cybersecurity Essentials, Cisco
May 2023

CompTIA Pentest +, TryHackMe
March 2023

Linux Essentials, Cisco
January 2023