

# VINCENT CHIMEZIRIM

Cybersecurity Analyst | IT Specialist | Certified Ethical Hacker (CEH)

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## Professional Summary

Certified Ethical Hacker (CEH) and IT Specialist with 2+ years of experience in penetration testing, secure server deployment, and email infrastructure hardening. Adept in Linux systems, network security, Python automation, and blockchain deployment. Demonstrated expertise in identifying vulnerabilities, securing digital assets, and implementing enterprise-grade security solutions. Passionate about advancing organizational cybersecurity through ethical hacking and modern security strategies.

## Core Competencies

- Penetration Testing & Vulnerability Assessment
- Network Security & Traffic Analysis
- Linux Server Hardening
- Email Security (SPF, DKIM, DMARC)
- Python Automation & Scripting
- Virtual Lab Deployment
- Blockchain & Smart Contract Deployment
- Security Awareness & Phishing Simulation

## Skills

Security Tools: Nmap, Wireshark, Burp Suite, Metasploit

Systems: Kali Linux, Ubuntu Server, Windows

Programming: Python, Bash, HTML, CSS

Email Infrastructure: Postfix, Dovecot, OpenDKIM

Virtualization: VirtualBox

## Education & Certifications

### Certified Ethical Hacker (CEH)

Aptech Computer Education, Nigeria — 2024

**Credential ID:** ECC-022400

## **Computer Networking Certification**

Cisco, Nigeria — 2026

**Credential ID:** Present

## **Professional Experience**

### **Cybersecurity Analyst | Netfusion Digital**

**2024 – Present**

- Designed and deployed secure mail servers with SPF, DKIM, and DMARC authentication.
- Conducted penetration testing on web applications and internal networks.
- Identified and remediated critical security vulnerabilities.
- Implemented firewall configurations and SSH hardening for Linux servers.
- Automated monitoring and security checks using Python scripts.
- Built and maintained a cybersecurity lab environment using VirtualBox and Kali Linux.

### **Freelance IT & Security Consultant**

**2025 – Present**

- Deployed secure Linux servers for clients.
- Configured phishing awareness simulations for security training.
- Assisted businesses in strengthening email and domain security infrastructure.
- Supported blockchain token deployment and testing .

## **Project Highlights**

### **Secure Email Deployment**

Built a full domain email system with authentication and encryption controls.

### **Virtual Ethical Hacking Lab**

Designed an isolated lab environment for malware analysis, exploitation practice, and vulnerability research.

### **Solana Token Deployment (Mainnet)**

Successfully created and deployed a custom Solana token with metadata integration.

## **Additional Information**

- Available for remote cybersecurity and IT roles
- Strong analytical and problem-solving mindset
- Committed to continuous cybersecurity research and learning.