Jennifer Nansak

09039722604
Plateau Nigeria | jennifernansak@gmail.com | www.linkedin.com/in/nansak-jennifer-037670296/

PROFILE

Results-oriented cybersecurity analyst with hands-on training in threat detection, incident response, and vulnerability management. Recognized for aligning security practices with organizational needs and improving overall security awareness. Strong analytical and problem-solving skills, combined with leadership experience through national fellowship training and student association governance. Passionate about protecting digital assets and contributing to resilient security operations.

SKILLS

- Incident Response
- Threat Detection & Analysis
- Malware Analysis
- Network Security Fundamentals
- Vulnerability Assessment
- Security Awareness & Training
- Security Strategy Support
- Technical Troubleshooting

EDUCATION

BSc COMPUTER SCIENCE 2024

PROFESSIONAL TRAINING & LEADERSHIP

Plateau State Emerging Leaders Fellowship Programme
Fellow | Certificate Issued

- Completed leadership and civic engagement training focused on innovation, governance, and community impact
- Strengthened skills in strategic thinking, teamwork, and responsible leadership

Vice President
Shendam Advanced Level Student Association

- Served in an executive leadership role supporting student development and academic initiatives
- Coordinated programs, represented student interests, and supported collaborative decision-making

WORK HISTORY

CyberSafe Foundation – CyberGirls Fellowship
Cybersecurity Graduate Trainee | Nov 2023 – Oct 2024

- Completed an intensive one-year cybersecurity fellowship program with practical, hands-on labs
- Gained foundational experience in network security, threat analysis, incident response.
- Strengthened analytical and problem-solving skills through real-world security scenarios and simulations

ITF Headquarters, Jos, Plateau State, Nigeria
IT Intern | Feb 2023 – Aug 2023

- Assisted in maintenance and troubleshooting of hardware and software systems
- Performed network troubleshooting, diagnosing and resolving connectivity issues
- Supported configuration and management of network devices including routers and switches
- Provided day-to-day technical support to staff and IT team operations

PROJECTS

Automated Patch Management for Remote Workers' Endpoint Applications (SMEs)

- Implemented automated patch management using Action1 and ManageEngine to improve endpoint security
- Deployed agents in VMware environments to enable centralized patch distribution
- Configured and tested patching workflows to ensure reliability and seamless deployment
- Created documentation and training materials to support SME adoption and usage

Cybersecurity Educational Awareness Game

- Developed an interactive cybersecurity awareness game using **Kahoot**
- Designed quizzes and learning challenges to improve cybersecurity knowledge
- Conducted user testing and refined content based on participant feedback
-

Phishing Email Attack Detection & Response Playbook

- Developed a structured incident response playbook for handling phishing email attacks
- Documented step-by-step procedures for identification, analysis, containment, eradication, and user awareness response
- Defined indicators of compromise (IOCs) such as suspicious sender domains, malicious links, and attachment-based threats
- Outlined escalation paths and communication guidelines to improve response coordination
- Designed the playbook to align with SOC operations and incident response best practices

REFERENCES

Available upon request