Ayejuyo Andrew Olumide

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SUMMARY

Offensive security/AppSec engineer, penetration tester, and Security Researcher with **3 CVEs** and hands-on experience in web application security, networking, scripting, and Active Directory exploitation. Skilled in offensive security methodologies with deep familiarity with OWASP Top 10, Microsoft SDL, MITRE ATT&CK, and SANS Top 25. Holds industry-recognized certifications including SECOPS **CAP**. Continuously expanding technical depth through real-world attack simulations, red team exercises, and adversary emulation labs.

EXPERIENCE

Loopay Remote, Nigeria
Security Researcher December 2025 - January 2026

- Discovered and reported high-impact vulnerabilities across web applications through rigorous manual testing
- Performed in-depth source code reviews with a focus on input validation weaknesses and common web security flaws
- Built proof-of-concept exploits to validate, reproduce, and demonstrate vulnerabilities.

Github Inc Remote, U.S.A
Security Researcher January 2026 – Present

- Identified and reported high impact vulnerabilities in Github repositories
- Conducted manual code audits focusing on business logic issues and CRLF (carriage return line field) issue.
- Assigned CVE identifiers for findings, including: CVE-2026-22819, CVE-2026-22820 and CVE-2026-1502
- Developed proof of concept demonstrations and Exploits to validate and reproduce vulnerabilities in controlled environments

Lil Leak Remote, U.S.A
CTF-PLAYER August 2025 – Present

- Conducted in-depth security research on github repositories to identify zero-day vulnerabilities during CTFs.
- Collaborated with teammates to build exploits and internal tools for CTF Challenges.
- Report writing to show challenges solve approach.

Unilag Google Developers Club (Volunteer) Remote, Lagos
Challenge Creator January 2025

- Created web capture-the-flag challenges for the event requiring code review knowledge.
- Helped to set up CTF infrastructure for the event
- Created walkthrough for the players to read after the event.

SKILLS

- **Frameworks:** OWASP Top 10, SANS Top 25, Microsoft SDL, MITRE ATT&CK, OWASP Mobile Top 10.
- **Identity:** Active Directory
- **Scripting:** Bash, Python, PowerShell
- **Networking:** Wireshark, TCPdump, TCP/IP, SMB, FTP, SSH, VLANs, Routing, Switching
- **Security Testing:** SAST, DAST, SCA, OSSTMM, PTES
- **Operating Systems:** Linux, Windows 10/11, Windows Server 2019/2022
- **Tools:** Burp Suite, BloodHound, Impacket, Mimikatz, Semgrep, Metasploit, Nessus, FFuF
- **Containers:** Docker Security, Vagrant
- **Databases:** PostgreSQL, MongoDB, Redis, SQLite
- **Reporting:** PDFTeX, SysReptor, LibreOffice
- **Language:** English (Fluent)
- **Android**: Frida, Jadx, Blutter, Memu, apktool, Reflutter, Frida Scripting
- **Automation**: Burp Extensions
- **Code-Review**: Node, Typescript, Flask, Flaskapi, Django, Springboot, Ruby, Go.
- **Cloud Security**: IAM

ACHIEVEMENTS & CERTIFICATIONS

2024 **CAP**, Certified Appsec Practitioner — secops.group

2025 **NAHAMCON CTF**, 3rd Place

2026 **CVE-2026-1502**, Carriage Return Line Feed(CRLF) (*Python's httplib*) — MITRE-Corp

2026 **CVE-2026-22819**, Race Condition (*Outray*) — MITRE-Corp

2026 **CVE-2026-22820**, Race Condition (*Outray*) — MITRE-Corp

2025 **NCSC CTF**, 2nd Place

2026 **ECOWAS CTF**, 2nd Place

2026 **Code Review Labs**, No 5 Global — Code Review Labs

2026 **CSEAN CTF**, 2nd Place

PROJECTS

Team PWN-NG (CTF) — Nigeria
CTF Player — Aug 2023 – Present

- Compete in labs such as Hack The Box (HTB), and Sec-Dojo; focus on CVEs and exploit development.
- Collaborated to build exploits and internal tools for CTF challenges.