Treyvien C. Kirk

Norfolk VA • 540-676-0078 • tkirk1221@gmail.com • Secret Clearance

EDUCATION

Old Dominion University, Norfolk, VA		**Acquired/Anticipated**
Bachelor of Science, Cybersecurity	**GPA: 3.85**	May 2025
Master of Science, Cybersecurity	**GPA: 4.00**	May 2026

SKILLS & CERTIFICATIONS

Certifications

- CompTIA Cybersecurity Analyst (CYSA+) Certification — Feb. 2026
- AWS Cloud Practitioner Certification — Apr. 2024
- CompTIA Security+: SY0-601Certification — Aug. 2023
- Microsoft Word, Excel, PowerPoint, and Access Certification — May 2021
- Intensive Cloud Hands-On Training Certificate — Dec. 2023

Competencies

- Linux, Wireshark, virtual machine (VM), Python, Metasploit, AWS, NIST 800-171, STIG, Terminal, PowerShell, DISA, AnswerFiles, Evaluate-Stig, RMF, system hardening, HPSM ticketing

Academic Experience

- Generative AI in Cybersecurity, FedRAMP, Cyber Risk, CMMC level 2, Nmap, PfSense, Metasploit, Google Cloud, Networking, Ethical Hacking, Penetration Testing, Nessus

EXPERIENCE

Apex Systems, Norfolk, VA — Dec. 2025 - Present

NMCI Tier 1 Service Desk Technician

- Provided IT support, focused on troubleshooting, password management, VPN issues, and software or hardware issues to support Navy personnel
- Utilized technical tools and problem-solving skills to resolve issues related to Microsoft Office Suite, Windows operating system, network connectivity, PKI encryption issues, VPN issues, and active-directory account issues.
- Preformed HPSM ticketing and documented calls, actions performed and referenced the knowledge management system to log customer interactions and troubleshooting steps.

MI Technical Solutions, Chesapeake, VA — Jun. 2025 – Nov. 2025

Cybersecurity Intern

- Applied DISA STIG hardening to an operating system and system components within a future government machine, mitigating over 258 open vulnerabilities and ensuring compliance with DoD standards.
- Utilized an automated compliance script using PowerShell and Evaluate-STIG, reducing configuration time
- Conducted research on CMMC and NIST security controls, improving compliance readiness
- Collaborated with a team of interns to design a 2-week high school internship program focused on cybersecurity, software development, and technological design to further encourage STEM related career fields.

Griffiss Institute Viceroy Maven, Whitemarsh, MD — Jun. 2024 – Aug. 2024

Maven Cybersecurity Intern

- Automated U.S. Government information Systems hardening using STIGs, enhancing security compliance and reducing setup time; mitigated open vulnerabilities to be within compliance.

- Refined ROS Python code for unmanned systems, improving system efficiency and performance.
- Researched, designed, and taught cybersecurity lessons to local students, enhancing their technical skills.
- Attended networking events to connect with industry professionals and showcase cybersecurity concepts.

Innovation and Cybersecurity Design Cohorts, Norfolk, Va Feb. 2023 – Apr. 2024

- Led cross-functional teams in three competitive innovation programs to identify and assess cybersecurity vulnerabilities in education and enterprise environments leading to an innovative product and solution.
- Applied design thinking. user experience methodologies, and UX principles to develop prototype security-focused solutions, addressing system resiliency and data protection challenges.
- Presented final solutions to university stakeholders, resulting in actionable recommendations considered for implementation in pilot projects.

PROJECTS

Tenable Nessus Security Scanner Lab, Norfolk, VA Sept. 2025

- Installed and configured the Tenable Nessus vulnerability scanner on a Kali Linux virtual machine to identify risks and exposures on a host.
- Performed an internal network scan using Nmap to discover active hosts and gather IP addresses for vulnerability assessment.
- Identified and documented over 68 vulnerabilities within the local network environment.
- Developed a risk matrix & POA&M excel sheet to prioritize critical vulnerabilities and mitigate vulnerabilities that could not be remediated.

Intensive Cloud Computing Hands-on Training, Roanoke, VA Dec. 2023

- The Intensive cloud computing hands-on training is a 15-hour cloud computing online event.
- Introduced foundational cloud computing skills in 3 modules using online services such as Amazon Web Services (AWS) and Google Cloud Platform (GCP) to complete a real-world cloud project.
- The course provided participants with the knowledge tools needed to become a specialist in any area of the IT and cybersecurity world.

ORGANIZATIONS & LEADERSHIP

Phi Beta Sigma Fraternity Incorporated, Norfolk, VA Nov. 2024 – Present

- A historic, international collegiate fraternity founded on the principles of brotherhood, scholarship, and service. Committed to promoting academic excellence, leadership development, and community outreach.
- Chair member of the Bigger, Better, Business committee to organize events and services related to the fraternity's program and initiatives.
- Organized and administrated events such as Blue Wall Street and Blueprint for Success financial literacy seminar.

DoD Cyber Service Academy Scholar Sept. 2025 - Present

- DoD CSA scholarship program supporting recipient, supporting national cybersecurity and IT related initiatives.
- Contribute to DoD's goals of promoting cybersecurity and retaining cyber and IT specialist in higher education.