

EDUCATION

Old Dominion University, Norfolk, VA

Bachelor of Science, **Cybersecurity** (Class of 2026)

Minor: **Informational Technologies (IT)**

Deans List 2024

Northern Virginia Community College, Annandale, VA

Associate of Applied Science: **Cybersecurity** (Class of 2023)

Deans List 2022-2023

COMPUTER SKILLS

OS /Programming – HTML, Python, Java, Microsoft Office, PowerShell and Linux terminal.

Software – Implemented and managed virtual networking configurations using VMware and Hyper-V, established RDP connectivity and integrated AWS API's and EC2 services. Used FTK Imager and Autopsy.

Network – Mapped Network topologies, configured/upgraded firewalls using pfsense, Nmap, Wireshark, Network Miner and leverage Kali Linux for Metasploit operations like CTF's and hacking into hosts.

CERTIFICATIONS

CompTIA - Security+, A+

PROFESSIONAL EXPERIENCE

Old Dominion University, Norfolk, VA

August 2025 – Present

Coastal Virginia Center for Cyber Innovation – Cybersecurity Internship Clinic

- Chosen for competitive, paid 15-week program delivering cybersecurity services to small businesses and public agencies.
- Trained in design thinking, critical infrastructure defense, and risk assessment under ODU faculty and Cybersecurity mentors.
- Conducting cyber risk analyses, policy development, and employee training to strengthen client cybersecurity posture.

Old Dominion University, Norfolk, VA

February 2024 – May 2025

Informational Computer Work-study

- Delivered technical support to students and staff, addressing problems and resolving issues to cardholder services.
- Ensured data security by authenticating and authorizing new cards, adhering to PCI-DCSS policy standards.
- Managed cardholder databases, maintaining accuracy and confidentiality of sensitive information.

Ace Hardware Dale City, VA

June 2022 – December 2023

Cleric/Stocker

- Delivered exceptional customer service, processed transactions and maintained inventory.

LEADERSHIP/ VOLUNTEER EXPERIENCE

Cybersecurity Club, Norfolk, VA

February 2024 - Present

Student

- Participated by effectively teaching and helping others with improving upon knowledge and skills within the Cybersecurity field, creating team positivity.
- Balanced a full academic course load while regularly attending meetings, plans and activities.

Cyber Ops Conference, Norfolk, VA

October 26, 2024

Participant

- Competed in a cybersecurity challenge, securing the top 5 spot as part of a team.
- Strengthened technical skills and expanded professional network in the cybersecurity field.