

NOEL THOMAS CONSIDINE

PROFESSIONAL SUMMARY

Cybersecurity and Computer Science student with foundational experience in network security, encryption, and threat detection seeking opportunities in cybersecurity to gain hands-on experience protecting digital assets and supporting security operations. Eager to apply technical and analytical skills to assist in monitoring security incidents, identifying vulnerabilities, and supporting the implementation of security measures while contributing to a collaborative security or engineering team.

EDUCATION

Old Dominion University, Norfolk, VA

Bachelor of Science, Cybersecurity, Minor in Computer Science, Expected in 05/2027

- **Fraternity:** Member of Pi Kappa Phi
- **Extracurricular Activities:** Active Member of The Ability Experience Disability Services and Support Organization
- **Relevant Coursework:**
 - Network Security
 - Secure Software Development
 - Operating Systems
 - Data Structures & Algorithms
 - Programming in Python and Java

SKILLS

- Network security monitoring
- Proficient in Linux system administration and security configurations
- Python (Intermediate)
- C++ (Basics)
- Basics of Wireshark
- Critical thinking
- Encryption technologies
- Compliance management
- Java (Intermediate)
- Bash Scripting (Basics)
- Basics of Splunk
- Effective communication

PROJECTS

Secure Client-Server Authentication System

Cybersecurity Networking and Programming (Python), Summer 2025

- Engineered a Python-based client-server application simulating enterprise network communication using socket programming.
- Implemented secure authentication with encrypted credential transmission, demonstrating defense-in-depth concepts and alignment with security policy requirements.
- Configured access control mechanisms to protect server-stored data and prevent unauthorized client queries.
- Applied core principles of network security, encryption, and threat mitigation to ensure data confidentiality and system resilience.