Nathan Cosendine

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Education

Tidewater Community College, Chesapeake, VA

January 2020 – June 2022

Associates Degree in Computer Science

Old Dominion University, Norfolk, VA

Bachelor's Degree in Cyber Security

GPA: 3.74

Dean's List: Fall 2022 - Spring 2024

August 2022 - December 2024

Relevant Coursework

- Ethical Hacking and Penetration Testing
- Intro Network and Security
- Cyber Techniques and Operation
- Windows System Management and Security
- Cybersecurity Fundamentals
- Linux System for Cybersecurity

Skills

Operating Systems: Windows

Technical: Building Computers, Windows & Network Troubleshooting, Remote Support Tools

Cybersecurity: Deep Neural Networks Research, Basic Network Security Concepts

Customer Service: Proactive customer interaction, issue resolution

Collaboration Tools: Research delegation and teamwork

Related Experience

Food Lion, Chesapeake, VA

February 2020 – Present

Perishable Associate

- Customer Service: Interact proactively with customers, providing knowledgeable assistance and resolving any questions or issues. Maintain a friendly and approachable demeanor to ensure a positive shopping experience.
- Inventory Management: Checked and maintained incoming orders to guarantee proper stock levels and minimized discrepancies.
- Organization and Maintenance: Managed the walk-in refrigerator area by implementing systematic organization methods and optimizing space.

VICEROY Research Program

May 2023 – October 2023

Internship

- Conducted research on Deep Neural Network training and presented findings at the 2023 COVA CCI Cybersecurity Education & Research Conference.
- Research Findings: https://docs.google.com/document/d/1HOA082NzlqRhoUPmR90w1ApfwwJPdkO3A-PSSCKf6zc/edit?usp=sharing