

# Natalie Hardwicke

Cybersecurity Student

Cell Phone: (757)675.4468 | Email: nathardwicke123@gmail.com

<https://www.linkedin.com/in/natalie-hardwicke-916470251/>



## Education

*Old Dominion University* – Norfolk, VA | August 2020 – December 2023

**Pursuing a Bachelor of Science in Cybersecurity**

**Minor in Risk Management and Insurance**

Current Cumulative GPA – 3.97/4.00

*Hickory High School* – Chesapeake, VA | September 2016 – June 2020

Graduating GPA – 4.84/4.00

## Experience

**Tyler Technologies Inc. – Associate Cybersecurity Advisor** | Remote | August 2023 – Current

- Proficient in crafting and executing pivotal cybersecurity policies, including but not limited to Incident Response Plans, Information Security Programs, Acceptable Use Agreements, and Third-Party Risk Management.
- Expertly perform third-party risk assessments for clients, offering not just information but invaluable recommendations to ensure the third-party best practices align with the client.
- Lead comprehensive engagements encompassing Business Impact Analyses, Risk Assessments, Incident Response Tabletop Exercises, Security Awareness Training, and NIST Cybersecurity Framework Assessments.

**Tyler Technologies Inc. – Cybersecurity Project Management Intern** | Remote | May 2023 – August 2023

- Led in conjunction with our senior cybersecurity manager, a technical project rolls out and implementation.
- Learned how to schedule projects for the penetration testing team and work with project management tools.
- Wrote standard operating procedures (SOPs) and other necessary documentation.

**Hillenbrand Inc. – Cybersecurity Intern** | Remote | January 2023 – April 2023

- Performed security operations working with end point detection platforms, ticketing service, phishing alerts, email security alerts, and other security platforms. Experience with CrowdStrike, Ivanti, KnowB4, and Pillr.
- Provided support for the identity and access management team. Privileged access management.
- Wrote an Asset Management Standard for the company as well as other standards and playbooks.

## Skills

- Programming Languages: Understanding of C++
- Operating Systems: Linux, UNIX, Microsoft
- Cybersecurity Tools: Wireshark and Nipper
- SEIM, XDR Platforms, and email security tools.
- Knowledge and experience with penetration testing/website scanning using Nessus, Nmap, and Tenable
- Experience with Microsoft Teams, Excel, Outlook, and Word.
- Foundational practice with HTML code and webpage design
- Firewalls: pfSense, Iptables
- Project Management and use of project management tools
- Research and cyber policy writing
- Time management and planning
- Cybersecurity plan writing

## Scholarships/Awards

- ODU Dean's List: Fall 2020 – Fall 2022
- ODU Presidential Scholarship
- Academic Honors Scholarship
- Inducted into the Hickory High School History & Social Science Hall of Fame
- Board of Education Governor's Seal

## Extra-Curricular Activities

- Patricia and Perry Douglas Honors College
- Gamma Iota Sigma (GIS)

## Certifications

- AWS Certified Cloud Practitioner Certification