

Evan Jenkins

Washington, Virginia 22747

540-671-1374

ejenk015@odu.edu

GRADUATING CYBERSECURITY MAJOR WITH MINOR IN COMPUTER SCIENCE

Diligent cybersecurity major with a solid foundation in cybersecurity principles and practices. Contributed to securing networks and systems through practical coursework and hands-on lab exercises. Demonstrated proficiency in working in a fast-paced childcare environment, while also gaining workplace experience in general technical tasks.

SKILLS

- Familiar with common operating systems (Windows, Linux, Mac)
 - Experience with common cyber tools (Firewalls, Wireshark, Metasploit, John the Ripper, Nessus, NMap, Kali Linux, Aircrack-ng, among others)
 - Some coding experience in C++, Python, and shell scripting
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PROFESSIONAL EXPERIENCE

The ChildCare & Learning Center Assistant Teacher

Apr 2022 - Present

For over 3 years, I have been employed as an assistant teacher working mainly in the pre-k environment and school-age program, while completing my college education. Due to my studies in cybersecurity and computer science, I was also asked to handle various technical tasks in addition to my classroom duties.

Classroom Tasks:

- Assisted in maintaining a clean and orderly classroom environment, ensuring compliance with health and safety regulations while supporting an optimal learning space for students.
- Sanitized toys and play equipment each day to maintain safety and cleanliness.
- Assisted lead teacher with snack time, arts and crafts and putting children down for naps.
- Communicated regularly with parents about daily activities and behaviors.
- Served as a reliable source of support for lead teacher during times of absence or need for additional assistance in the classroom.
- Engaged with children on individual basis to build positive relationships and promote learning.
- Contributed to a safe and nurturing environment by closely monitoring children during indoor and outdoor playtime sessions.
- Facilitated smooth transitions during daily routines by providing clear instructions and encouragement, helping children build confidence in their ability to navigate new experiences.
- Participated in professional development opportunities to stay current with best practices in early childhood education, incorporating new strategies into the classroom as appropriate.
- Organized and supervised large and small group activities.
- Facilitated safe transitions to and from the bus pickup area in a timely manner.
- Intervened in disruptive behavior, using positive reinforcement strategies to redirect and calm children.

Technical Tasks:

- Maintained office PCs and other devices such as printers, scanners, UPSs, and projectors.
- Performed troubleshooting and repaired peripheral devices such as printers, scanners, monitors, .
- Facilitated seamless hardware upgrades for enhanced system performance, carefully planning and executing component replacements.
- Installed and configured operating systems and applications.
- Configured hardware, devices, and software to set up work stations for employees.
- Diagnosed and troubleshot hardware, software and network issues.
- Installed, configured and maintained computer systems and network connections.
- Configured and tested new software and hardware.
- Researched and identified solutions to technical problems.
- Monitored system performance to identify potential issues.

- - Maintained a clean and organized shop floor, optimizing space for ease of operation.
 - Swept and mopped the floor, wiped windows and fixtures of customer areas to create an inviting environment.
 - Checked incoming orders and organized new stock.
 - Maximized safety and production levels by frequently cleaning and organizing work areas.
 - Streamlined inventory management by organizing and tracking tools, parts, and equipment.
 - Maintained landscaping needs of the outside shop for safe navigation of staff, customers, and delivery personnel.
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EDUCATION

May 2025 - Bachelor of Science Old Dominion University

Major: Cybersecurity

Minor: Computer Science

Dean's List 2022, 2023, 2024

3.78 Current GPA

On track to graduate magna cum laude

Key Major Courses: Interdisciplinary Theory and Concepts, Cybersecurity Fundamentals, Cybersecurity Techniques and Operations, Basic Cybersecurity and Programming, Networked Systems Security, Cybersecurity Ethics, Linux Systems for Cybersecurity, Digital Forensics, Cyber Strategy and Policy

Key Minor Courses: Problem Solving & Programming I & II, Object-Oriented Design and Programming, Internet Concepts

Other: Intro to Sociology, Calculus I, Public Speaking

May 2022 - Associate of Science Laurel Ridge Community College

Major: General Studies

Graduated Summa Cum Laude

3.95 GPA

Dean's List

May 2021 - Advanced High School Diploma Rappahannock County High School

Graduated 6th in class

Honor Roll

Varsity Student Athlete

Governor's Scholar

Completed college courses in junior and senior year

CERTIFICATIONS

Microsoft Office Specialist: Word 2013

Microsoft Office Specialist: PowerPoint 2013

First Aid/CPR