Andrea Cuffee

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EDUCATION

Old Dominion University, Norfolk, VA
Bachelor of Degree Obtained   Month & Year of Expected Graduation: May 2026
Major or Concentration: Cybersecurity   **Minor:** None
GPA: 3.6
Dean's List: Fall 2023 – Spring 2024

Relevant Courses: CYSE 406 (Cyber Law), CS 562 (Cybersecurity Fundamentals), CYSE 280 (Windows Systems Management and Security), CYSE 301 (Cybersecurity Techniques and Operations), CYSE 450 (Ethical Hacking and Penetration), CYSE 425W (Cybersecurity Strategy and Policy), CPD 395 (Servant Leadership), and IT 201 (Introduction to Information Systems).

RELATED EXPERIENCE

CS 562 (Cybersecurity Fundamentals) Term Paper
Your Job Title: Student   Nov 21st, 2024
- Describing Security Concerns of Autonomous Vehicles
  - Safety of autonomous vehicles
  - Cybersecurity vulnerabilities/cyberattacks
- Remedies to these security concerns
  - Solutions to general concerns
  - Mitigation of cybersecurity vulnerabilities

ADDITIONAL EXPERIENCE

Shoe Department; Norfolk, Virginia; **Sales Associate**   August 2022 – September 2022
- Greeted and assisted customers in finding products that meet their needs
- Helped with doing inventory management by restocking shelves, regular stock checks, and reporting discrepancies to management.
- Processed purchases, handling cash and credit transactions, and providing receipts to customers.
- Required Skills and Qualifications: Communication skills. Teamwork, Basic Math Skills, Sales Skills, and Customer Service Orientation
- Had a thorough understanding of the store's products, including features, benefits, and pricing, to effectively inform and assist customers.
- Maintained appealing displays that attract customers with the help of the merchandising team.
- Addressed customer inquiries and resolving complaints promptly and professionally to enhance loyalty and satisfaction.

LEADERSHIP

Member; *The National Society of Leadership and Success*   February 2025 - Present
- **Networking with peers who share similar goals**
- **Attending speaker broadcasts from notable leaders in various industries**
- **Participating in leadership training sessions that focus on goal setting, communication, and team building.**

SKILLS

Basic computer skills (knowing Microsoft word and Outlook), Penetration Testing, Risk Assessment and Management, Ethical Hacking, and Programming (Python). In addition, knowledge of Linux and VM installations.