



# Alexander Bonhomme

## Cybersecurity

### My Contact

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📍 Chesapeake, VA

🌐 sites.wp.odu.edu/bonhomie/

### Hard Skill

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- Working on Sec+ certification
- Programming:
  - Python, Java, Bash, HTML5/CSS, FileZilla, Unix
- Cybersecurity Concepts:
  - Cryptography, Port Scanning, Incident Response, Data Protection, Risk & Vulnerability Management
- Operating Systems/Software
  - PowerShell, Git, MS Windows, Google Colab, Secure Shell, Virtual Machines, Putty, Linux

### Soft Skill

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- Observation
- Decision making
- Communication
- Multi-tasking
- Time-management

### Education Background

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- Old Dominion University  
*Bachelor of Science, Cybersecurity*  
Fall '21 to Present, Transfer from RIT
- Rochester Institute of Technology  
*Bachelor of Science, Computing Security*  
Fall '19 to Spring '21, Transferred to ODU

### About Me

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Committed and detail-oriented 4th year Cybersecurity major. Eager to apply knowledge to a position Summer/Fall 2023. Special interest in Cloud Security, Network Security, and Cyber Analyst position.

### Professional Experience

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Champs Sports, Footlocker, Inc. | Part-Time Associate  
2021 – Present

Key responsibilities:

- Contributed toward a warm and friendly environment to provide elite customer service and teamwork
- Collaborate with team to push sales and heighten customer experience
- Gain surveys from customers through corporate detailing amazing service
- Stocked shelves/tables/walls while creating displays
- Maintained personal productivity goals
- Learned and shared expertise of all product knowledge

Bayside Health and Rehabilitation | Volunteer  
Summer 2017

Key responsibilities:

- Transported residents between rooms
- Assisted residents in daily activity (games, food, reading)

Pathfinders, Prentis Park SDA Church | Teen Leader  
2008-2014

Key responsibilities:

- Gain leadership and collaborative experience by aiding Adventurers (younger kids) in gaining badges and mentoring them

### Projects

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- 2021 Culmination of 3 projects using MNIST to classify datasets designing a deep convolutional neural network while training and testing data to perform regression and classification tasks
- 2019 Collaborative peg game development using Java
- 2019 Website development using HTML5/CSS/Photoshop