Brandon Harris

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Experience

Amazon Warehouse Associate |Amazon Inc. – Stafford, VA| 05/2023 – 07/2023
- Utilizing sophisticated inventory management systems to track, organize, and optimize the movement of products within the warehouse and collaborating with cross-functional teams to identify bottlenecks and areas for process improvement.
- Capturing and inputting product information into digital databases
- Effectively troubleshooting and Clarifying issues related to inventory discrepancies, ensuring minimal disruption to the supply chain of over 70,000 packages daily.
- Implemented innovative technologies introduced to enhance warehouse operations, such as barcode scanners, inventory management software, and automated tracking systems.

IT Support Volunteer |Brooke Point High School - Stafford, VA|08/2021 - 05/2022
- Coordinated installation and administration of Microsoft programs and Windows systems.
- Managed a team of 8 people to make sure that over 250 student used chrome books were reset to factory condition and cleaned for the next school year.
- Troubleshot and resolved problems with Windows and Linux based systems.
- Developed work teams and delegated tasks according to Volunteer strengths.
- Workstation imaging, management, and installation.

Meals of Hope Volunteer |Meals of Hope - Chantilly, VA|11/2017 - 11/2017
- Collaborated with team to deliver timely service of items.
- Worked and Communicated with a team of over 30 people in a production line setting to safely help pack over 500,000 meals for the less fortunate around the world.
- Maintained current and accurate inventory with cycle counts and audits.

Certifications
- **CompTIA Security+** – March 2023   **AZ-900 Microsoft Azure Fundamentals** – May 2023
- **Microsoft Office Specialist Excel (Office 2016)** – November 2021

Education

Old Dominion University | Norfolk, VA | Expected in 05/2026
Bachelor of Science in Cybersecurity
- ODU Cybersecurity Club Member, 2022 to Present

Relevant course Work:
- Basic Cybersecurity Programming and Networking – Studied Network design and implantation and learned how to use python to automate tasks that help to secure networks.
- Introduction to Cybersecurity – Learned about cyber threats and vulnerabilities, IDS/IPS, information assurance, network security, different SIEM solutions such as Splunk and Security Onion, risk assessment and management.
- Cybersecurity and the Social Sciences – Researched into the social, political, legal, criminological, and economic dimensions of cybersecurity and how human factors contribute to cyber incidents and the understanding of threats.

Projects

Wireshark Traffic Analysis
- Analyzed malware and its command-and-control traffic.
- Discovered indicators of compromise such as hashes, files, Ip addresses and domains.
- Drafted a report that included what malware was used, what systems and users were infected, and the time and date of when the infection took place.

Vulnerability Management and Remediation Home Lab
- Configured Nessus to scan a vulnerable version of the Windows operating system.
- Investigated the found vulnerabilities and what detections and mitigation could be applied to make the system more secure such as firewall and Snort IDS rules and system security patches.

Client and Server Design project
- Coded a client and server in python.
- Used socket programing in python so that the client and server could communicate on a specific port.

skills

- Python
- Wireshark and TCP/IP Protocols
- Microsoft office
- Snort
- Log Analysis and Threat Detection
- Vulnerability Assessment and Remediation
- Windows System Administration
- Security Implementation and Monitoring
- Linux
- Active Directory
- Nmap
- Splunk

- Quick Learner
- Problem-Solving
- Help desk and Customer Service
- Attention to Detail
- Troubleshooting and Modification
- Ability to work independently.
- Team Oriented
- Software Deployment and installation
- Effective verbal and written communication skills