Chris Evans

*Fredericksburg, VA, 22407 * 540 623 1560 * <u>cevan021@odu.edu</u>

OBJECTIVE

Motivated Cybersecurity student seeking to join the Information Technology field and apply years of organizational, interpersonal, and technical skills. Excited to exercise my education and begin learning from industry veterans to become a great team member.

EDUCATION

Bachelor of Cybersecurity – Old Dominion University Norfolk, Virginia	Expected Aug 2023
Associate of Business Administration – J. Sargent Reynolds CC	Graduated 2021 3.9 GPA

CURRENTLY

EXPERIENCE

Assistant Manager – Avail Vapor	. <i>07/2019</i> –	- Current
Security Officer – Lake Caroline Property Owners Association	.03/2018 –	06/2019
Material Handler Building Supply of Manassas	.11/2017 –	- 02/2018
Manager – Vocelli Restaurant	04/2017 –	10/2017
Customer Care Specialist – Bassett Furniture	7/2016 –	03/2017

ACCOMPLISHMENTS

- -Interacted with customers daily to finalize transactions, resolve product issues and schedule repairs
- -Cross trained in coworker duties, and used company software and internal documentation to resolve problems.
- -Audited sales orders, accounts and kept documentation and logs up to date
- -Generated reports for management on sales, scheduling, and inventories.
- Self studied for the CompTIA Security+ SY0-601 using various resources.
- -Troubleshot Operating systems and upgraded hardware for mobile devices and workstations.
- Familiar with the following subjects: VirtualBox, Wireshark, pfSense firewall tables, Zenmap scanner, Nessus Vulnerability Scanner, Ubuntu Linux Command Line and User/Group Management, Python, PowerShell, Windows Server 2019, Microsoft Office Suite, Active Directory.

PERSONAL PROJECTS

- Active Directory Home Lab
 - Topics: Active directory, User management, PowerShell, Windows Server 2019, Virtualization,
 - -Created a virtual network linking two virtual machines, a Windows Server 2019 VM with Active Directory installed and a Windows 10 VM to act as client. The Win Server 2019 was configured with domain name, configured with NAT and routing, and set up to provide DHCP to allow clients to be given an IP address and access the internet. A PowerShell script was used to create 1000 users in Active Directory.

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• Smartphone Hardware Repair

- -Topics: Smartphone, Hardware, Troubleshooting, data recovery, mobile device
- Repaired a Samsung smartphone with a broken digitizer. Used online repair documentation to deconstruct the broken mobile device and replace the faulty touch screen. Used Samsung Smart Switch application to transfer the damaged mobile device contacts, files, and applications to a new working mobile device.

REFERENCES

Fabian Torrico Machado – System Administrator at Technica Corp	540-702-6617
Moroni Williams – Lead Security Engineer at XOR Security	435-754-8039