Desiring a technical role in information security that challenges, while also providing a platform for success and growth

## **CERTIFICATIONS & CERTIFICATES:**

CompTIA Security+ ce, Cybersecurity Certificate, HTML, CSS, and JavaScript Fundamentals online class certificates

## **TECHNICAL SKILLS:**

Application development	Communicate technical	Adaptable and eager for	Building and repairing
and life-cycle management	information in layman's terms	new challenges	computers
Networking: Packet	Systems: Windows and Linux	Secure network design,	Penetration Testing: Kali
analysis, Wireshark, router	administration, Windows and	identity and access	Linux, Metasploit, NMAP,
and switch configuration,	Linux hardening, Docker,	management, risk	Hashcat, SQLMap, Nikto,
protocols, SSH, firewalls,	containerization, VMWare,	management,	Dirbuster, BurpSuite, John
iptables, proxies, SIEM,	VirtualBox, Ansible, and	vulnerability	the Ripper, MSFVenom,
DNS, DHCP, VPN, and VLAN	system configuration	assessment, honeypots	Merterpreter, netcat
Programming and scripting:	Django rest API, Azure	Troubleshooting	Capture the Flag events,
Python, bash, zsh, YAML,	DevOps, Git, VSCode, nxlog,	workstation, server and	hacking challenge
json and PowerShell	auditd, Sysmon, and VNC	network issues	walkthrough write-ups

#### PROFESSIONAL EXPERIENCE:

#### Information Security Engineer at Circadence Corporation (Remote- Boulder, CO)

Oct 2020-Present

- Cultivating Python and YAML skills creating scenarios for Project Ares, a gamified cybersecurity training platform
- Troubleshooting program bugs causing scenarios to be unplayable, and resolving the issues in a timely manner
- Navigating a complex infrastructure hosted in Azure, and getting acquainted with a plethora of technical tools
- Utilizing SaltStack to make run-time configuration changes to the services and states of VMs used by scenarios

#### Cybersecurity Bootcamp Senior Tutor (Remote- Charlotte, NC)

July 2020-Present

- Promoted to Senior tutor level due to high session volume helping students
- Prepare students to succeed in Cybersecurity and Security Plus certification
- Create and utilize Python and Google API scripts to assist in job tasks such as emailing reminders

## **Network Operations Center Technician at Global Linking Solutions (Charlotte, NC)**

Jan 2020-Oct 2020

- Used CLI on Cisco systems to remediate tickets in queue within established SLAs
- Monitored networks and troubleshoot connectivity issues with carriers, technicians, and sites
- Mapped out network topologies, configured subnets, and learned about various networking devices
- Worked with equipment from vendors including Cisco, Fortinet, Adtran, Juniper, and Palo Alto

# **Cybersecurity Bootcamp Teaching Assistant at UNC Charlotte (Remote, Charlotte, NC)**

June 2020-Dec 2020

- Provided support to lead instructor in a Cybersecurity program to ensure student success
- Created and enacted lesson plans to ensure students had skills necessary to pursue security careers

## **EDUCATION:**

Cybersecurity Bootcamp Program, UNC Charlotte with 4.0 GPA (Charlotte, NC)

Aug 19, 2019-Feb 24, 2020

Bachelor of Arts in Psychology, UNC Asheville with 3.627 GPA (Asheville, NC)

Aug 2015-July 2017

<u>LinkedIn</u>
<u>GitHub</u>
<u>Personal Website</u>

Verify Sec+ (Code: 1KVDVBYNSGEQ19C0)

HackTheBox Profile
TryHackMe Profile
CodePen(WebDev)
Project Ares