

TECHNICAL SKILLS

- Vulnerability Management & Asset Protection
- Wireshark, nmap, zenmap, netstumbler
- Managed Detection & Response (MDR)
- Malware + intrusion analysis & remediation
- Mitre ATT&CK Framework, ET Proofpoint
- Onboarding, Training & Managing SOC Analysts + Engineers
- Linux, Powershell, VMWare, vSphere, Splunk, CarbonBlack
- Training end users on cybersecurity and prevention techniques
- Assist clients with GRC reporting: HIPAA, NIST, PCI-DSS, etc.
- XDR, EDR, SOAR, WAF, STIX/TAXII, Data Loss Prevention

TRAINING + EDUCATION

- Northern Virginia Community College (*NSA & DHS-designated Center of Academic Excellence*)
Associate of Applied Science (A.A.S.) in Cyber Security, 3.71 GPA. May 2017 – Dean's List, *magna cum laude*
 - Courses focusing on current cyber exploits, attack methods, detection techniques, IDS
- Towson University – Graduated with Bachelor of Science degree
- **Security+ Certification** - CompTIA
 - IAT Level II
- **CySA+ Certification** - CompTIA Cybersecurity Analyst
 - ♦ IAT Level II ♦ DOD CSSP (Cyber Security Service Provider) Levels Designated with CySA+: Analyst ♦ Infrastructure Support ♦ Incident Responder ♦ Auditor
- **CSAP Certification** - CompTIA Security Analytics Professional
 - CompTIA ID: COMP001021213485
- Network Technician Certificate - 2015
 - Live, hands-on courses focusing on networking: TCP/IP, subnetting, network security
- Python for Security Professionals - Cybrary • Physical Computing with Raspberry Pi and Python
- United States Citizen • Clearable • Passed NBIB Background Investigation for SEC



- 24/7 In-home hospice care for family member, estate management + miscellaneous duties **2022**

PROFESSIONAL EXPERIENCE

Cyberbit

Customer Success Manager/Training – Cyber Range platform

March 2022 – August 2022

- Design/direct live-fire cyber range exercises & labs
- Conduct response drills for SOC teams & leaders
- Train/develop SOC analysts in real-world scenarios
- Left company due to workload attending family member's in-home care and to manage related estate duties
- Certify knowledge of MITRE ATT&CK techniques
- Build customized cybersec training & learning paths
- Train to detect/investigate/mitigate cloud, web attacks

Qualys

Senior Subject Matter Expert & Support – NetWatcher SIEM platform

January 2018 – March 2022

- Information Security Team Lead: Sec. Engineers/Analysts
- Malware analysis, reporting, MDR, incident response
- Assist clients w/ PCI-DSS & NIST 800-171 requirements
- Demos + training for MSSPs on NetWatcher SIEM
- Write/improve NIDS/HIDS/SIEM/pre-correlation rules
- Implement Vulnerability Management controls

Solution Architect – XDR (Extended Detection & Response)

August 2021 – March 2022

- Create customer & Technical Account Manager guides
- Simulate threats and exploits in remote malware lab
- Develop TAMs' technical expertise for sales opportunities
- Liaison between XDR/EDR clients and Qualys Engineers

Elevate TS – U.S. Securities & Exchange Commission

2017

CyberWatch Analyst – Temp Apprenticeship at SEC Headquarters

- Systems Compliance & Integrity (SCI) reporting
- Report/consult on market technical + cyber issues
- PER SEC - Public Trust Designation, Cleared - NBIB
- Present technical reports to SEC leadership/executives
- Gather and analyze market data (NYSE, NASDAQ, etc.)
- Provide guidance on implementing security objectives