Toree McIntyre

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Detail-oriented Research Professional transitioning into Cybersecurity, with experience in network security, incident response, and data analysis. Proven ability to lead technical projects, including a feasibility study that optimized operational efficiency.

TRAINING & CERTIFICATIONS

CompTIA A+
CompTIA Network+
CompTIA Security+
ITIL 4 Axelos
Candidate ID: COMP001022340421

Six Sigma Yellow Belt | 2021

Sherwin Williams, Warrensville Heights, Ohio

Essential Skills for Managing Projects | Kent State 2023.

Understanding of Project charter, Work breakdown structure, Network diagram, Gantt chart, Agile development, and Waterfall project methodology.

EDUCATION

Bachelor of Science Cybersecurity and Information Assurance | 2022 - 2025

Western Governors University

GPA: 3.0

Technical Skills

Operating Systems: Windows Server (2008, 2012, 2016, 2019), Linux (Ubuntu, Kali Linux)

Directory Services: Active Directory, Group Policy Management

Network Security: Firewalls (Cisco Packet Tracer), IDS/IPS, SIEM, understanding of SOAR technology

Virtualization: VMware, Hyper-V, VirtualBox

Security: Incident Response & Forensics, Patch Management, Vulnerability Scanning (Nmap, Nessus), Network Analysis (Wireshark)

Python (basics)

- Monitoring, detecting, and responding to security threats.
- Log analysis and correlation using SIEM tools (Splunk)
- Incident response and triage
- Network traffic analysis and malware detection
- Understanding of Cyber Kill Chain and MITRE ATT&CK

Highlighted Projects

Network Vulnerability Scan Analysis
Conducted comprehensive network scans using Nmap and Wireshark. Identified and analyzed potential threat vectors and vulnerabilities based on CVE databases, reinforcing network security through the CIA triad.

WORK EXPERIENCE

R&D Technician lll | 09/2021 - Present

Sherwin Williams Technical

- Provided technical expertise in evaluating and implementing new collaboration technologies.
- Conducted systematic troubleshooting to diagnose and mitigate hardware, software, and testing environment vulnerabilities.
- Managed lab work requests (LWRs) and projects, ensuring adherence to timelines and quality outcomes. (Led a feasibility project comparing data between two different testing machines. The analysis demonstrated a strong correlation between the machines' performance, concluding that both machines produced similar results). This insight led to a reduction in testing time by standardizing machine selection processes.
- Applied Six Sigma methodologies to improve project efficiency and outcomes.
- Applied data analysis using Excel, SQL, and Minitab to manage and monitor operational processes, helping resolve real-time technical issues.

Processes Technician | 03/2019 - 09/2021

surtec Inc,

- Team member of the safety initiative, resulting in a 50% reduction in accidents and near-miss incidents through improved safety protocols and hazard communication systems through 2022.
- Collaborated with R&D and manufacturing teams to successfully scale up a new product from lab-scale to full production, ensuring quality and consistency.

Technician Pilot plant | 1/2016 – 3/2019

Nestle R&D/Aerotek (contracted)

- I contributed to outlining Standard Operating Procedures (SOPs) for new equipment and projects, participated in trials and testing, and efficiently tracked data using Excel software.
- I meticulously followed defined procedures and regulatory requirements to ensure compliance and quality.
- Utilize advanced control systems and software to monitor and regulate parameters such as temperature, pressure, flow rates, and more to ensure consistent and precise production.