

TOMAS STEVENS
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Summary

Highly flexible and resourceful worker with and exceptional attention to detail and superior customer service record. Adept multitasker able to handle a high volume of simultaneous tasks with the highest degree of accuracy and confidentiality.

Skills

- Splunk
- Proofpoint Email Protection
- Palo Alto Panorama
- Python
- NMAP
- Wireshark
- Java
- HTML

EXPERIENCE

Security Operations Center-Student Worker University of Arkansas

September 2018 - Present
Fayetteville, AR

Analyze system and network data from sources such enterprise security event and information monitoring (SEIM), data feeds of alerts and logs from firewalls, routers, and other network devices or hosts, network IPS/IDS systems, and other information sources. Identify and report security issues and violations.

- Provide research and assist in writing a Cybersecurity newsletter for University affiliates on security vulnerabilities.
- Use Proofpoint Email Protection to identify malicious emails and phishing campaigns against the University.
- Use Palo Alto's Panorama to view firewall logs to identify malicious traffic and possible compromised systems.
- Examines/researches current security concerns to determine whether, further action is needed
- Use Splunk's Search Processing Language (SPL) to build new search algorithms to improve our security monitoring for quicker response time
- Assists in monitoring websites that are hosted off our servers for security concerns.

Certifications

- Splunk Certified User

EDUCATION

Bachelor's Degree – Computer Science University of Arkansas

Graduation-Spring 2020
Fayetteville, AR

Associates Degree – Science Pulaski Technical College

2017
Pulaski, AR