Ryan Kleffman

To whoever may see this, thank you for reading my resume! My experience in the security world is rapidly growing, and I am incredibly eager to further my knowledge. Between creating a HomeLab, writing tools in Python, and working as a SOC Analyst, I am constantly absorbing new information.

I'm ready to push further into the world security, and take every opportunity I can!

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Hermantown, MN

github.com/ryanq47

EDUCATION

Cybersecurity and Networking Lake Superior College

08/2021 - Present

SKILLS

Computer Repair/Assembly

SOC Skills

Python

WORK EXPERIENCE

SOC Analyst

Minnesota Judicial Branch

05/2022- Present

Duluth, MN

Achievements/Tasks

Creating Playbooks, and automating common SOC tasks via Splunk SOAR

Managing a Web Application Firewall (WAF) and working with developers to make exceptions to WAF policies

Setting up Proof Of Concepts for potential SOC tools, and pitching them to higher management

Endpoint Detection and Response via CrowdStrike, including investigating incidents, and informing users of security hazards

PERSONAL PROJECTS

HomeLab (12/2021 - Present)

A home lab consisting of a domain controller, and mutliple VM's, used as a sandbox for testing new exploits, and learning about security configuration

Github

I have various security tools created by me on GitHub, such as PassCrack - a password cracker, a Reddit-OSINT tool, and a Web Directory brute-forcer

CERTIFICATIONS & COMPETITIONS

CompTIA A+ Certification (07/2022)

2021 National Cyber League Team Game 436th of 3910

2021 National Cyber League Individual Game

1525th of 6840

2021 Hivestorm

Top 190 of 283

2022 CCDC State, Wildcard, and Regionals 3rd, 1st and 7th respectively

INTERESTS

Gaming

Hacking

Music Production

Cars

Coding