

# Ryan Kleffman

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[Github](#) ❖ [Linkedin](#) ❖ [Blog](#)

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## WORK EXPERIENCE

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### Minnesota Judicial Branch

May 2022 - Present

*SOC Analyst*

*Duluth*

- Secure Configuration Assessment
  - Baselineing & aligning endpoints to CIS standards
- Threat Hunting, Orchestration & Automation via Splunk
  - Actively searching for, and testing potential threats/attack vectors throughout the organization. On a successful exploitation, I provided reports, and remediation steps for management.
  - Building out alerts, and playbooks to proactively, and reactively respond to potential threats.

## EDUCATION

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### Lake Superior College

August 2021 - May 2023

*Networking & Cybersecurity AAS*

*Duluth*

- Captain of the CyberSecurity Team.
- Competed in, and organized competitions such as CCDC (Collegiate Cyber Defense Competition), NCL (National Cyber League), and Hivestorm
- Worked with, and organized meetings/demos with professional red-teamers to give our club further insight into the offensive side of security.
- Volunteered in multiple campus based events on behalf of the club to secure funding.

## CERTIFICATIONS, SKILLS & INTERESTS

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### ▪ Certifications:

- Security+
- A+

January 2023

August 2022

### ▪ Skills:

- Blue Team: Python, Splunk, SOAR, Crowdstrike, Qualys, Palo Alto (Firewall)
- Red Team: Cobalt Strike, Metasploit, Kali Linux, Burp Suite, Hashtopolis

### ▪ Interests:

- Tool/Software development: I'm incredibly curious on the inner workings of tools/software, and building my own tools fills this itch.
  - [Logec-Suite](#): A GUI suite of custom offensive, and recon based tools that I work on in my free time.
- Homelab: Setting up, and maintaining a professional environment, and equipment.
  - ESXI Administration
  - Network, and infrastructure design/planning
  - Purple teaming the lab environment (via tools listed above in the 'skills' section, and Logic-Suite)
- Cars: I enjoy working on my own car, it's a great way to get away from tech