

# Taylor Goldman

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## Objective:

To contribute to a cybersecurity team through adaptable technical skills and a strong security mindset.

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## Education:

**Bachelor of Science: Computer Science, Minor: Cybersecurity**

**May 2024**

Rose-Hulman Institute of Technology, Terre Haute, IN

3.42 GPA

*Relevant Courses:* Computer Architecture, Practical Security, Web Programming, Data Structures, Operating Systems, Database Systems, Network Security, Software Design, Foundations of Cybersecurity, Embedded Security, Cybercrime and Digital Forensics, Software Requirements Engineering

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## Experience:

**Edgile, Austin, TX**

July 2024 - current

*Cybersecurity Consultant – Data Security & Privacy Team*

- Configured and customized ServiceNow GRC modules to enhance clients' cybersecurity programs
- Developed secure, scalable solutions using JavaScript within the ServiceNow platform
- Led client demos, delivered UAT plans, technical documentation, and go-live support
- Obtained ServiceNow Certified System Administrator certification

**AAR Corp, Wood Dale, IL**

Summer 2023

*IT Security Intern – Security, Privacy & Compliance Team*

- Used Splunk to create scheduled alerts and dashboards to visualize ingested data from RSA IGL
- Participated in threat intelligence research, incident response, and analyzed abuse emails
- Created a Python script to export daily indicators of compromise from select resources
- Worked on and presented on a systems strategy project with intern peers for the digital team

**CUNA Mutual Group, Madison, WI**

Summer 2022

*IT Intern – Infrastructure Automation*

- Collaborated with team members to deliver releasable quality solutions at the end of each sprint
- Developed automation code using PowerShell to simplify manual processes of gathering Linux server data from Chef Automate and add it to a central database for the company
- Shadowed InfoSec and IT Security teams to gain exposure within the field

**IBM, Chicago, IL**

Summer 2022

*IBM Accelerate Participant – Software Development Track*

- Participated in an 8-week professional development program with 2 weekly sessions focused on foundational business awareness and software development industry skills
  - Developed a full stack To Do List web application that incorporated authorization and IBM Cloud
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## Projects:

**Cybersecurity Homelab**

July 2024

- Created a homelab using pfSense firewalls and VirtualBox VMs (Kali, Active Directory, Forensics / RE Lab)
- Utilized the homelab for practicing offensive and defensive security tactics as well as network monitoring

**Cybercrime & Digital Forensics Investigation**

May 2023

- Examined and analyzed digital evidence using a variety of tools including Autopsy and FTK Imager
  - Discussed the relation of US Federal Laws and ethics with cybercrime in the case presented
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## Activities:

- CSSE TA for Web Dev & Cybersecurity courses, Cybersecurity Club exec & CTF / CCDC participant