

# NATHANIM PHILIPPOS

729 S McCann Ave, Springfield, MO, 65804 | PH: (410) 917-3335 | nathan.philipos12@gmail.com

## EDUCATION

Missouri State University (Springfield, MO)  
Bachelor of Science in Information Technology – Cybersecurity  
Cumulative GPA: 3.69/4.00 | Academic Dean's List (6 semesters)

<https://github.com/nathanimphilippos>  
Expected Graduation: December 2025  
STEM MBA Candidate: December 2026  
**Purdy Emerging Leaders Scholar**

## WORK EXPERIENCE

SaltyCloud – <i>GRC Analyst</i>	<i>Jun 2025 – Present</i>
<ul style="list-style-type: none"><li>• Sole GRC Analyst at a cybersecurity startup; independently managing full GRC responsibilities.</li><li>• Designed and implemented internal audit and vendor risk questionnaires to inform SOC 2 readiness; presented findings to executive leadership for risk analytics.</li><li>• Automated AWS IAM control enforcement via Lambda functions, ensuring continuous compliance with NIST 800-53 (IA-5, AC-2) password and lockout standards.</li><li>• Leading SaltyCloud's FedRAMP Moderate alignment initiative by mapping SOC 2 Type II controls to NIST 800-53, uploading evidence packages, and improving the organization's Progressing Snapshot score through documented control remediation and automation.</li></ul>	
Copeland Buhl – <i>SOC 2 Audit Associate</i>	<i>Sep 2024 – Apr 2025</i>
<ul style="list-style-type: none"><li>• Conducted third-party control testing and GRC consulting for SOC 2 audits.</li></ul>	
Armanino LLP – <i>IT Audit Intern</i>	<i>Jun 2024 – Sep 2024</i>
<ul style="list-style-type: none"><li>• Conducted SOC 1 &amp; SOC 2 audits for multiple clients; documented control testing procedures.</li></ul>	
The Whitlock Company – Systems Administrator	<i>Jan 2024 – May 2024</i>
<ul style="list-style-type: none"><li>• Conducted vulnerability assessments and external penetration tests for financial institutions.</li></ul>	
Missouri State University – <i>IT Internal Audit Intern</i>	<i>May 2023 – Dec 2023</i>
<ul style="list-style-type: none"><li>• Built a Python tool that automated risk tiering and heatmaps, reducing audit planning time by 80 hours.</li></ul>	

## GRG ENGINEERING & AUTOMATION PROJECTS

TenaGRC – GRC Automation Platform <https://tenagrc.com> | Founder / Engineer – Ongoing

- Engineered a Flask-based GRC automation tool that instantly calculated enterprise risk scores and produced dashboards in under 15 seconds.
- Integrated OpenAI API to convert survey responses into qualitative risk narratives and quantifiable scores.
- Applied NIST 800-53, ISO 27005, and CIS v8 to produce applicable, automatic dashboards.
- Technologies: Flask, Python, OpenAI, REST APIs, JS, HTML, CSS

Automated Risk Visualization – Internal Audit Missouri State University

- Engineered a Python-based tool to automate audit scoping and risk tiering, converting qualitative survey inputs into quantitative scores and visual heatmaps for internal auditors.

Web Security Scanner – CLI-Based Tool

- Developed a command-line Python utility to identify cross-site scripting (XSS) and SQL injection vulnerabilities in HTML/CSS content.
- Automated detection and secure result logging enabled repeatable manual review and aligned with OWASP Top 10 remediation practices.

## LEADERSHIP & ENGAGEMENT

Association of Business IT Students (Oct 2023–Present); Student African American Brotherhood – Executive Board (Jun 2022–Present); Hill City Church – Salt Company Leader (Jun 2022–Present); Bears Lead – Peer Mentor (Aug 2022–Present); Institute of Internal Auditors – Ozarks Chapter (May 2023–Present)

## TECHNICAL SKILLS

- **Tools:** Drata, Ascend, IsoraGRC, Flask, OpenAI API, Python, R Studio, Git
- **GRC Frameworks:** NIST 800-53, NIST CSF, SOC 2, HITRUST, CIS v8, ISO 27001
- **Security:** Risk Identification & Visualization, Automation, Vulnerability Assessment, Risk Analysis
- **Other:** Bilingual (English & Amharic), Professional Mentorship, Strategic Communication