

ELLIOT GOHARI

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PROFESSIONAL SUMMARY

I am a Cybersecurity Student focused on strengthening network defenses and reducing incident exposure through proactive testing and rapid response. My focus is applying penetration testing and malware analysis to identify vulnerabilities and inform risk mitigation. Aiming to grow technical breadth while supporting resilient, secure infrastructures.

PROJECTS

Bash Task Scheduler | Linux Automation Tool

- Developed a CLI-based task scheduler in Bash to automate recurring system tasks by programmatically managing crontab entries — a core skill for automating log rotation, monitoring scripts, and scheduled security scans in Linux environments.
- Built an interactive menu system with input validation and error handling to ensure reliable, unattended execution of scheduled jobs.

FTP Enumeration & Anonymous Access Exploitation

- Conducted a network security assessment simulating a junior penetration tester role: performed host discovery and connectivity checks, then used Nmap to scan and enumerate open ports and running services on a target system.
 - Identified a misconfigured FTP service, exploited anonymous authentication to gain unauthorized access, and navigated the remote file system to retrieve a flag — demonstrating core recon and exploitation techniques used in real-world vulnerability assessments.
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EDUCATION

Southern New Hampshire University, United States
Bachelor of Science in Cybersecurity

Nov 2028

CORE SKILLS

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| • Network Security | • Firewall Configuration | • FTP |
| • Penetration Testing | • Encryption Techniques | • Network Enumeration |
| • Incident Response | • Vulnerability Scanning | • Port Scanning |
| • Risk Assessment | • Threat Intelligence | • Linux/Unix |
| • Malware Analysis | • Nmap | • Vulnerability Assessment |
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CERTIFICATIONS

Pre Security (SEC0) Certificate, TryHackMe (Jul 2026)