

Charles Glascoe

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Rate: \$15-\$30/hr

SUMMARY

> Dedicated Dundalk High Junior with hands-on experience in penetration testing and vulnerability research. Skilled in responsibly disclosing security flaws. Seeking an entry-level IT/Security role to expand technical expertise.

SKILLS

- ~ Exceptional Communication Skills
- ~ Windows, Linux, MacOS, Microsoft Office, Google Suite
- ~ Web Application Security (Burp Suite, OWASP Top 10)
- ~ Active Directory Security (Powershell, Impacket)
- ~ Frontend Design & Development – React & Next.js frameworks (3+ years)
- ~ Intermediate JavaScript Logic & REST API Integration
- ~ Full-stack Development with Python, Golang, Rust, and Java
- ~ AI & Machine Learning – High-quality prompt engineering, local model deployment & optimization
- ~ Agentic AI Systems – Experience designing and implementing local agentic AI models
- ~ Custom Skill Creation – Architecting high-quality AI systems and tools for specialized applications
- ~ Pursuing Multiple AI Certifications via IBM Skills Build – Advanced training in AI/ML technologies and frameworks

PROJECTS

[WebGuard]

~ A robust Web, Network, and API security tool built in Python utilizing Playwright to automate browser requests. When properly configured, WebGuard functions as a viable competitor to industry-standard tools like Burp Suite and CAIDO, offering comprehensive vulnerability assessment and penetration testing capabilities.

[Homelab Journey]

~ Proxmox virtualization server running on a 32GB ThinkPad, architected for comprehensive security testing and malware analysis. Configured with Windows VMs for reverse engineering, sandboxing, and penetration testing workflows. Integrated SIEM analysis using Wazuh for centralized threat detection and security event monitoring.

[OOP Development]

~ Experience writing Object-Oriented Programming projects in Python, Golang, Rust, and Java. Strong foundation in design patterns, architecture, and language-specific best practices.

EDUCATION

Dundalk High School – Baltimore, MD

Expected Graduation: June 2027 | Program of Study: Computer Science

Coursework & Accomplishments:

- ~ AP Computer Science A
- ~ Wrestling Team
- ~ Recreational Boxing

EXPERIENCE

[Student]

STAR Scholars Network • Part-time

Jul 2026 - Present • 1 mo | Remote

~ Currently participating in a 6-week program covering literacy, digital/AI literacy, health education, college and career readiness, and leadership skills. Attend sessions and complete daily assignments and activities that develop real world skills.

[Freelance Hacker]

HackerOne

December 2024 - Present

- ~ Identified security vulnerabilities in company infrastructure
- ~ Created professional vulnerability reports for triage teams
- ~ Responsibly disclosed and communicated vulnerabilities to companies

CERTIFICATIONS

Certified Penetration Testing Specialist (CPTS) – HackTheBox

Credential ID: HTBCERT-1B26FDABA9

Certified Red Team Professional (CRTP) – Altered Security

Credential ID: 126178999

REFERENCES

Sumit Katuwal – STAR Scholars Network & Morgan State University

Leader of SYEP (Student Youth Engagement Program) program and mentor

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