

STEPHEN MENSAH

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Portfolio: <https://github.com/1SteveMens/Cybersecurity-Portfolio>

SUMMARY

I am results-oriented Cybersecurity Analyst passionate about cybersecurity and love creating solutions to protect digital assets, people, and organizations from cyber threats. I enjoy working with people and technology to solve complex problems and committed to staying updated on cybersecurity trends and technologies and analyzing information assets to proactively detect and implement security measures to protect against threats.

RELEVANT EXPERIENCE

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| Graduate Assistant Office of International Services Fordham University | Feb 2023 – Present |
| <ul style="list-style-type: none">• Manage communication channels to provide prompt and accurate responses.• Handle staff sensitive and confidential information and maintained data integrity.• Maintain confidential student files and records, ensuring data privacy and security.• Assist in managing administrative tasks, such as scheduling, and record-keeping. | |
| IT Product Manager Polymorph Labs Accra, Ghana | Sept 2021 – Aug 2022 |
| <ul style="list-style-type: none">• Led the development and management of secure products from concept to launch.• Defined software security requirements and implemented best practices.• Coordinated with front-end, back-end, and QA teams of 10 to ensure project success.• Conducted product security tests and QA to ensure functionality and integrity. | |
| IT Support Officer University of Ghana, Legon Accra, Ghana | Aug 2020 – Aug 2021 |
| <ul style="list-style-type: none">• Managed the Office's network, hardware and all IT resources effectively.• Provided technical support and troubleshooting for hardware and software issues.• Deployed regular security patches to office and laboratory computers.• Educated staff and students on online security practices and measures.• Collaborated with the network team to resolve escalated network issues | |

CERTIFICATION

- IBM Application Security Engineer – Mastery Badge
- (ISC)² Certified in Cybersecurity, in progress
- Google Cybersecurity Professional Certificate
- CompTIA Security +, in progress

EDUCATION

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|---|-----------------------------------|
| Fordham University
Master of Science in Cybersecurity GPA: 4.0
Activities: Fordham University Cybersecurity ISACA Chapter (Member) | New York, NY
Expected May 2024 |
| University of Ghana, Legon
Bachelor of Science in Information Technology GPA: 3.63
Awards and Honors: Sadhu T.L. Vaswani/Indian Assoc. of Ghana Academic Award,
General Electric Company Award | Accra, Ghana
2016 – 2020 |

TECHNICAL SKILLS

Programming: Python, SQL
Network: NMAP, Metasploit, Wireshark, tcpdump, IPS, Firewall, Protocols
Productivity/Design Tools: MS Office Suite, Adobe Creative (Photoshop, Illustrator)
Product Development: Agile, SCRUM master, Product requirement analysis and specification
SIEM Tools: Sumo Logic, Chronicle, Splunk, SOC Prime, IR Playbooks, Security Audits, CrowdStrike
Industry Standards and Frameworks: NIST CSF, OWASP Principle, CIA, PCI DSS, GDPR.
Operating System: Windows, Linux, MacOS

SOFT SKILLS

Ability to work independently or in a work, communication and presentation skills, time management, adaptability, customer service, open-mindedness, able to learn quickly on the job, meticulous.
