

OSASERE RUTH ERAGBON

+15195888691 | oeragbon4843@gmail.com |

<https://www.linkedin.com/in/osasere-ruth-eragbon-209645228/> | Canada

PROFESSIONAL SUMMARY

Dedicated and proactive SOC Analyst with a unique blend of programming, cybersecurity, and psychology expertise. Demonstrated success in identifying and mitigating security threats, managing incident response, and developing secure applications. Proficient in configuring and managing advanced security tools and technologies, and skilled in understanding human behavior and the way they think to address security vulnerabilities effectively. Committed to ensuring organisational safety through strategic security implementations and continuous learning.

CORE COMPETENCIES

- Threat Detection and Response
- Incident Management
- Secure Application Development
- Data Protection and Privacy
- Critical Thinking and Problem-Solving.
- Team Communication.
- Network Security

TECHNICAL SKILLS

- Cybersecurity Tools: EDR, SIEM, Firewall (pfSense).
- Programming Language: SQL, Mobile App Development (Ionic).
- Networking Security: IP addressing, Subnetting, Network Configuration.
- Database Management: SQL Database Design, Optimization.
- System Monitoring and Log Analysis.

PROFESSIONAL EXPERIENCE

SOC Analyst Intern- 10Alytics, Canada
Present

November 2024-

- Monitor and reviewed security alerts to find possible threats and weakness in the system.

- Handled and kept track of security issues, ensuring quick fixes and applying solutions.
- Setup and used advanced security tools like EDR to protect mobile devices and computers.
- Used security tools to detect and stop unauthorized access by using smart rules based on threat information.
- Checked system logs and alerts to keep sensitive data safe and private.

Mobile Application Developer - Conestoga College September 2019 - August 2020

- Created and managed SQL databases to store and organise user database and code management.
- Designed and built a mobile application using logic, integration barcode scanning functionality to display item prices.
- Ensured secure application development by adhering to best practices for database and code management.

Network and Security Engineer- Conestoga College September 2016 - July 2018

- Set up internet cables and configured networks using IP addressing and subnetting principles.
- Installed and configured pfSense firewalls to enhance network security and prevent unauthorized access.
- Conducted routine monitoring and maintenance of network infrastructure to ensure high availability and reliability.

EDUCATION

- Psychology- Lakehead University September 2020 - April 2024
- Computer Programming - Conestoga College September 2016 - August 2020