

SECURITY ENGINEER

POSITION SUMMARY

Responsible for engineering, implementing, and monitoring security solutions for the protection of computer systems, networks, and information. This position involves additional support requirements such as 24-hour on-call coverage for High-Severity Security Incidents.

JOB RESPONSIBILITIES & REQUIREMENTS

Essential Functions:

- Provide analysis of Endpoint Protection logs, as well as logs from various types of security sensors and controls systems.
- Perform Root Cause Analysis of security incidents for further tuning and improvement of detection and response effectiveness.
- Develop, execute, and track the performance of security measures to protect information, network infrastructure and computer systems.
- Configure, troubleshoot, and maintain security software and hardware.
- Educate and train employees on security best practices.
- Ensure that the organization's data and infrastructure are protected by enabling the appropriate security controls and identifying security gaps that may exist.
- Working understanding of Azure security tools (Defender for Cloud Apps, Defender for Endpoint, etc...)

SKILLS & ABILITIES

Education:

- Bachelor's degree, or equivalent experience.

Experience:

- Experience in Cybersecurity Operations.
- Functional Networking knowledge preferred.
- IT Functional Windows/Linux Administration & Hardening experience preferred.

Computer Skills:

- Hand on experience with: SIEM, Anti-Malware/Endpoint Protection, Active Directory, IDS/IPS/Firewall, RegeX, Python, PowerShell, Email Security (DMARC, D-KIM, SPF) are highly desirable.

Other Requirements:

- Excellent fluency in English, both written and verbal (~ IELTS 6.5-7.0 or CEFT B2).
- Must be self-motivated, team oriented and possess strong communication, interpersonal, and organizational skills.

- The candidate should be detail oriented, and self-motivated with a demonstrated ability to problem solve.
- Having a strong sense of urgency and commitment to quality customer service is required.

If you are interested in working with us, please send your CV to truc.nguyen3@mii.com