Job title: Cyber Security Monitoring & Analysis Senior Analyst / Analyst (QNB2922).

Job Summary:

Responsible for analyzing information and intelligence relevant to threats facing the systems, infrastructure, and resources critical to QNBAA. Analyze cyber threats and security intelligence and determining indicators of compromise that are relevant to the QNBAA environment.

Job Requirements:

- Provide advanced analysis of security intelligence feeds and communicate / escalate for severe intelligence findings.
- Develop Intelligence analysis, Adversary TTP analysis in network and host-based attacks.
- Responsible for hunting for indicators of compromise, using various toolsets, based on intelligence gathered.
- Develop and report threat hunting hypotheses based on applicable security threats to the organization.
- Execute threat hunting operations based on hypotheses reports across varied environments.
- Report observations found during threat hunting in detail to support development of organization's security posture.
- Perform administrative tasks per management request (ad-hoc reports / trainings).
- Review and adjust escalated threat intelligence report.
- Develop effective threat intelligence research and predict trends in cybercrime based on current activity.
- Utilize threat intelligence platforms and tools to mitigate potential threats to users, networks, and data.

- Distribute shared IOC's, vulnerabilities, patches, or updates from external threat intelligence source (CBE, VISA, Master, SWIFT, etc...) to stakeholders and follow up till remediation.
- Ensure adhering to policies and procedures in order to guarantee that QNB ALAHLI business in conducted in compliance with Local Laws, CBE, QNBAA Rules and Regulations, as well as, International Standards.
- Ensure the correct functioning and implementation of Permanent Supervision system, compliance, money laundering and workplace success guidelines whenever & wherever possible.

Education:

Bachelor's degree in Computer Science or Electronics & Communication Engineering.

Experience:

Sufficient experience.