Our growing company is looking to fill the role of security operations center. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for security operations center

- Develop and drive the development of innovative threat reporting operations processes and tools from concept to delivery with a focus on the latest innovations, virtualization and big data
- Oversee operations projects including budgeting, planning, implementation, maintenance, administration, staffing and logistics
- Keen understanding of budgets and financials, and measuring business value via leading-edge metrics
- Mentor, manage and motivate a high-performing team of senior managers/analysts and/or senior professionals and set clear priorities to achieve department goals
- Manage oversight of complex security operations processes based on a combination of vendors, custom solutions, and internal resources
- Support adoption of new technologies and tools, and recommend capability improvements to threat analysis and reporting operations
- Work closely with the Chief Information Security Officer to ensure that information security and risk management are embedded within the culture, requiring continuous improvement to a complex set of functions to coordinate security and compliance risks related to information systems and assets
- Drive coordination, consensus and execution to mitigate cyber risk issues and emerging threats
- Analyze from a cost, capacity, and forecast perspective, and evaluate new security communications operations technologies and applications

Qualifications for security operations center

- Certified Information Systems Security Professional (CISSP Certified Information Security Manager (CISM)
- Bachelor's degree (Journalism/Political Science/International Relations) OR Associate degree with 2+ years' experience in a related field
- Minimum 4 years of experience in doing intelligence analysis for the military, federal government, or corporation
- Reviews, analyzes, and responds to security events triggered through the security monitoring systems according to internal security procedures for physical events
- Experience configuring and optimizing Network Management Systems
- Knowledge of L2VPN Technologies