



Example of Analyst, Cyber Security Job Description

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Our growing company is looking for an analyst, cyber security. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for analyst, cyber security

- Provide technical support within a cross functional team
- Participate in timely implementations of strategic solutions with a focus on using Agile methodology to iterate fast on design, build, test, and delivery of digital solutions for manufacturing
- Assist with the remediation of identified security events
- Support internal Human Resources (HR)/Legal/Ethics investigations
- Review threat data from multiple sources and develop recommendations for securing end points (tuning) or implementation of policy updates
- Communicate with customer technical staff and management
- Methodically gather, document, and present specific customer requirements
- Follow existing processes and procedures, and propose updates to such
- Conduct monitoring, analysis, and reporting for key financial information systems
- Provide reporting under the Sarbanes Oxley Act of 2002 (SOX)

Qualifications for analyst, cyber security

- Advanced knowledge of cyber security operations, engineering, and architecture
- Proficiency with network analysis techniques and the ability to use commonly used log collection, aggregation and analysis tools, specifically Splunk
- Proficiency with forensic techniques and the most commonly used forensic toolsets, specifically the full EnCase suite

- Experience with Windows operating system functionality (file system structure, registry keys, scheduled tasks, processes, services, memory management, data storage)
- A Bachelor's Degree in Computer Science, CyberSecurity, Information Systems, engineering, or other related scientific or technical discipline and 2 years related experience