Our growing company is looking to fill the role of incident response analyst. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for incident response analyst

- Analysing malware and system forensics to determine level of impact
- Coordinating of incident response activities (escalations, notifications, conferences calls, etc)
- Promoting awareness of security and technology through training and coaching
- Analysis (static and dynamic) of malicious code in support of day to day operations and incident response
- Develop metrics and reports in support of Cyber Threat Center leadership and daily operations
- Work with internal and external subject matter experts (info sharing/investigations) to aide in collective knowledge and understanding a problem-set or actor group
- Competently describe, develop and refine use-case scenarios for new and existing analytical tools as part of daily operational duties
- Enrich team value by sharing knowledge
- Responsible for executing processes within all activities within the security Incident response lifecycle
- Perform analysis of system communications for investigations, potential litigation, and HR related matters

Qualifications for incident response analyst

- Relevant technical security certifications (GIAC, EC-Council, ISC-2)
- Hands-on troubleshooting, analysis, and technical expertise to resolve incidents and service requests
- Proven experience performing analysis of security events and incidents, to determine root cause and provide resolution
- Bachelor Degree in Computer Science, Mathematics, Engineering, or other related area of study preferred