Our company is growing rapidly and is searching for experienced candidates for the position of network security engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for network security engineer

- Supporting Security Event Management (SEM) tools
- Escalation point for SEM related issues
- Manage and resolve incident, problem and change tickets
- Ability to analyze system logs, events and monitoring alerts
- Identifying & investigating repeated issues and work with Network and responsible support group
- Basic administration & troubleshooting of operating systems, custom applications and tools
- Review reports, files, logs, and messages produced by engineers, system administrators, and systems identifying instances of potential information security infractions
- Respond to trouble ticket calls and requests for service
- Provide onsite technical support as necessary
- Work with NMSIII Senior engineers on the deployment, administration, and troubleshooting of numerous security technologies

Qualifications for network security engineer

- Good foundation in networking (CCNA Security equivalent level or above)
- The individual may get involved in the analysis and the counter-action of various types of external threats including (but not exclusive) of DDoS attacks

- They will be a Team player, a self-starter, and able to perform tasks with limited supervision
- Travel requirements may be as high as 20% during peak activity periods
- A willingness to work a flexible schedule is a must as on-call responsibilities will likely occur one week out of eight