Our growing company is hiring for a threat intelligence. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for threat intelligence

- Assists in the refinement of the application penetration testing framework, including deliverables, custom script development, testing methods and techniques, and ongoing research
- Work with other IT support departments to ensure best practices are followed for maintaining SEP
- Utilize experience analyzing and synthesizing information with other relevant data sources, providing guidance to analysts and operators, evaluating, interpreting, and integrating all sources of information, and fusing computer network attack analyses with available threat feed data
- Communicate to team members and senior leadership both quantifiable and qualifiable cyber risk to the organization through operational briefings and threat intelligence reports
- Train and mentor junior team members on intelligence analysis
- Develop and use predictive analytics to counter threats by tracking attack campaigns
- Provide actionable information by producing
- Conduct studies and make recommendations to produce a library of cyber threats
- Collaborate with teammates to develop focused threat intelligence that protects our clients
- Perform a thorough assessment of Customer Enterprise risks and identify areas of improvement within the Security landscape

- Strong communication skills, particularly written communication
- At least one security related certifications CISSP, CISM, CISA
- Experience with support of Information Security operational needs incident response, problem management, investigation support, data collection, and Information Security initiatives
- Ability to manage teams including scheduling, performance review and handling personnel issues
- Ability to write threat analysis reports and provide mitigation recommendations
- Demonstrated drive and interest in security topics