Our company is growing rapidly and is hiring for a cyber intelligence 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 cyber intelligence analyst

- Establish and maintain excellent working relationships/partnerships with the cyber security and infrastructure support teams throughout the Information Technology organization, business unit operation centers
- Advise of the day-to-day activities of the Forensics Laboratory
- Ensure completed requests for service for all requests are received by the forensic laboratory
- Needs to be able to define events vs
- Research, synthesize, and analyze large amounts of data from diverse sources of information with a demonstrated ability to understand articulated stakeholder information needs, anticipate and proactively address unarticulated information needs
- Review and analyze security events, determine their severity, and author reports detailing the activity
- Act as the direct point of contact for Information Security to UPS Operations Command Center (OCC) staff responding to computer security events as directed during core work hours and potentially on-call, after hours, as part of rotational support
- Provide timely follow-up to stakeholders as appropriate and keeps management informed of changes in status during issue resolution
- Analyze cyber security event data with other source data for attack indicators and security incidents
- Provide computer incident response team (CIRT) assistance as need on

Qualifications for cyber intelligence analyst

- Bachelor's degree with 5 years' experience, or Master's degree with 3 years' experience or an additional 4 years of relevant / related work experience may be substituted for the Bachelor's degree
- Bachelor's degree with 2 years' related experience, or Master's degree or an additional 4 years of relevant / related work experience may be substituted for the Bachelor's degree
- Must have TS/SCI with Polygraph Clearance
- Bachelor's Degree in an applicable field (Math, Computer Science, Electrical Engineering,) field and 3 years of continuous professional experience in intelligence analysis or a related field
- Bachelor's Degree and 9+ years of Intelligence Analysis experience
- Targeting experience within the IC