Our company is growing rapidly and is looking to fill the role of health information technology. 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 health information technology

- Facilitates collaborative communication with IT staff, clinical end users, vendors and business partners on clinical
- Collaborate with key business unit stakeholders to design, deploy, monitor and improve key business management systems globally
- Manage application and infrastructure architecture to ensure regulatory compliance
- Oversee and drive implementation of ITS strategy for business, with a focus on continuous improvement and efficiencies
- Provide senior level management in systems analysis and applications development and provide or coordinate support for these systems and applications
- Support compliance of systems with EU data privacy requirements, including infrastructure and architecture design to assist with compliance in coordination with data protection officer
- Align resources in order to develop comprehensive plans by targeted institution
- Complete need's assessment with Institutional customers in order to address Health Information Technology Gaps
- Develop and Implement comprehensive customer specific plans
- Will act as matrix team HIT subject matter expert to both internal and external stakeholders

- Strong background in Military Health Information Technology principles, policy, activities, and procedures
- Experience on Application Program Interfaces (API)
- Must have a minimum of an Associate's degree in a related area
- If teaching a coding course must have an industry certification in medical coding or an RHIT or RHIA certification
- Must have a minimum of two years documented related work experience
- 4 years inpatient and outpatient coding experience