



Job Description

Job Title: Interface Analyst

Reports to: Interface Engineer

Classification: Exempt

Employment Status: Regular, Full-Time

Salary: \$65K-\$85K

About HealthlinkNY:

HealthlinkNY is a Qualified Entity (QE), funded by the New York State Department of Health (NYS DOH), which operates the health information exchange (HIE) as well as population health improvement programs (PHIP), supports healthcare delivery reform (DSRIP) and fosters collaboration among public and private health plans (CPC) for an 13 county region spanning the Hudson Valley, Catskills, and Southern Tier of New York. The HealthlinkNY HIE offers electronic access to patients' community-wide health records and serves as the region's access point to the Statewide Health Information Network of New York (SHIN-NY), supporting collaboration between healthcare providers across the state. For more information please visit www.healthlinkny.com.

Nature and Scope of the Position:

Under the direction of the Interface Engineer, the Interface Analyst will assist with project tasks as part of interface implementation, including: interface development, testing, issue resolution and documentation of specifications. Other duties will include providing support to various IT related projects as needed. Must be able to work and communicate with a variety of group members, both functional and technical. The candidate must be able to work in a fast paced environment and on multiple projects simultaneously.

Main Responsibilities:

- Conducts interface development for projects by working closely and collaboratively with interface engineers, project managers and vendor personnel.
- Interface development responsibilities include, but are not limited to: specification analysis, data flow diagrams, data conversions and creating/maintaining accurate documentation.
- Participate and execute functional test cases and support integrated testing cycles.
- Maintain interfaces based on user requirement changes, and/or modifications to data formats, hardware platforms, or protocols, of either the sending or receiving systems.
- Troubleshoot interface issues and document incidents as required.
- Other duties as assigned.

Education:

Bachelor's degree in Computer Science, Information Systems or a related discipline.

Experience:

- Minimum of 1-3 years of systems analysis experience.



-
- Solid understanding of healthcare IT and software implementation methodology.
 - Previous programming experience required.
 - Strong background in system/software development, testing, and implementation is required.
 - Knowledgeable with XML and HL7 specifications and standards, with prior interface development experience preferred.
 - General understanding and experience with SQL, Oracle, or other relational databases.
 - Understanding of general networking concepts.
 - Requires good communication skills, analytical ability, and the ability to work effectively with client and IT management and staff.
 - Must be a team player, with a flexible work style and an interest in being part of a dynamic and evolving organization.

Work Environment:

This job operates in a professional office environment. This role routinely uses standard office equipment such as computers, phones, photocopiers, filing cabinets and fax machines.

Physical Demands:

- The physical demands described here are representative of those that must be met by an employee to successfully perform the essential functions of this job.
- The employee is regularly required to talk and hear while performing the duties of this job. The employee frequently is required to stand, walk, and reach with hands and arms. The employee may occasionally lift up to 10 pounds.

Other Duties:

Please note this job description is not designed to cover or contain a comprehensive listing of activities, duties or responsibilities that are required of the employee for this job. Duties, responsibilities and activities may change at any time with or without notice.

To Apply:

Please email your resume and cover letter to info@healthlinkny.com .