

JOB DESCRIPTION

Position: Full Stack Developer
Reports to: Chief Information Officer
Status: Full time exempt

Position Overview

We are offering an exciting opportunity for a full stack developer to join an innovative team dedicated to improving patient outcomes through information technology. You'll be working alongside other developers, collaborating on the various technologies of our health information exchange platform. This position plays an important role as part of a team responsible for the analysis, development and maintenance of health data and related software products, including clinician portals, APIs, analytics and data repositories. The person in this position must be an excellent communicator and capable of working in a high paced and demanding environment. It requires working throughout all levels of the organization, and working closely with individual clients, partners, technical departments, and vendor engineering teams.

Position Duties and Responsibilities

Core Duties

- Designs, develops and implements applications to support HealthInfoNet business requirements
- Follows approved life cycle methodologies, creates design documents, and performs program coding and testing
- Resolves technical issues through debugging, research, and investigation
- Relies on extensive experience and judgment to plan and accomplish goals
- Interfaces development experience with integration/interface engines
- Demonstrates a high degree of creativity, finding solutions where others only see roadblocks

Core Competencies

- A background in computer science including algorithms and data structures
- Track record of building scalable enterprise solutions
- Working knowledge of Agile SDLC
- Excellent skills in web application development, web services & REST APIs
- Proficiency with SQL databases, including the ability to write complex queries
- Proficiency with JavaScript, STS, Spring Boot and Java Application Servers
- Knowledge in application security and authentication, including SSL, HTTPS, Active Directory
- Experience with SMART on FHIR, OAuth2 and SAML is a plus
- Experience developing cloud based applications in Azure or AWS is a plus
- Experience with Tableau is a plus

Employment Standards

Education

- Bachelor degree in computer science or engineering required.
- Technical certifications preferred.

Experience

- At least five years of Development / Integration related experience required.
- Demonstrates potential leadership qualities through team motivation, coaching, and mentoring.
- Knowledge of health care information technology and health care delivery systems is a plus.

Working Conditions/Physical Effort

- Responsibilities sometimes require working evenings and weekends, sometimes with little advanced notice.
- No regular travel required.

For more information on HealthInfoNet visit our web site at www.hinfonet.org.

To apply please email a cover letter, resume, and salary requirements to Allison McBrierty, Chief Financial Officer, at amcbrierty@hinfonet.org.