

Associate Systems Analyst

Summary:

John S. Connor is looking for a self-motivated individual who will assist the IT team with software development projects, data mapping, web development, and various other IT activities as assigned. Our company is pushing more of their infrastructure and business operations into the cloud to remain competitive and provide global support to our associates and customers, and our IT group is leading this effort. The best candidates will have some exposure to data and software development concepts including distributed computing environments and be comfortable with desktop and mobile infrastructure.

Responsibilities:

- Assist with development/design of cloud-based software including web service API's.
- Analyze data and generate source to target mapping documentation.
- Work with operations to develop business rules for B2B interfaces and data mapping projects.
- Assist in the development of functional and design specifications for work with 3rd party systems
- Develop SQL database queries and functions.
- Document and Report customization.
- Provide desktop support to staff.

Minimum Qualifications:

- Ability to read and create XML and XSD documents.
- Experience coding – ideally in Java, PHP, and JavaScript.
- Basic understanding of RESTful web services and JSON.
- Basic understanding of SQL database structures and SQL statements.
- Basic understanding of CSS and HTML.
- Experience with Microsoft Windows – ability to troubleshoot and provide desktop support.
- Microsoft Office: Word and Excel

Corporate Headquarters
799 Cromwell Park Drive, Suite A
Glen Burnie, MD 21061



Phone: 410-863-0211
Fax: 410-863-1377
www.jsconnor.com

- High School Diploma or equivalent. Some college courses in Computer Science/IT preferred.