

Summary:

The Segmint Java Software Engineer will work with the Segmint business and technical teams to implement required application and infrastructure projects. The ideal candidate should have a strong working knowledge of SOA, enterprise application development and be a quick learner. Segmint is looking for a candidate who is self-directed and is highly qualified in following skills.

Responsibilities:

- Works with business teams to clarify application development and testing requirements and perform some analysis of requirements.
- Assist with design and implementation of enterprise wide SOA/ESB services and applications. Duties include helping to define the architecture, development, testing, integration and deployment.
- Ensure sound design/development practices for all projects; review application designs and make recommendations.
- Train and mentor team/others.
- Document design and implementation activities.
- Performs other related work duties as assigned

Requirements:

- Familiarity and experience with: SOA, XML, XSD, SQL, OO Design and Patterns, Junit, UML, SVN, Eclipse IDE, J2EE.
- Strong Java 5/6 knowledge
- Linux or Unix OS experience
- Excellent analysis and problem solving skills
- Pursuing a 4-year degree in computer science or software engineering (or equivalent work experience)

Preferred Qualifications:

- Technical skills: strong analysis, patterns, Apache ServiceMix, MQ or Camel experience.
- BASH, Pearl, PostgreSQL.
- Strong interpersonal skill with ability to work effectively and independently with business and technical teams.

Other Details:

- This is a paid internship

Segmint Inc. is an Equal Employment Opportunity / Affirmative Action Employer and maintains a Drug-Free Workplace.

Note: Due to the nature of Segmint's business, it is necessary for all employees and interns to sign an Intellectual Property Employee Agreement. If you are selected to intern for Segmint Inc., you must sign this agreement prior to starting the internship.