

Java Software Engineer – Multi-Tenant SaaS Job Description

RiverMeadow is looking for enthusiastic and motivated people who want to be right in the middle of not just cloud computing, but multi-cloud agility. You will be a member of our product development team, working on exciting new products that have the potential to change the market dynamics among cloud service providers, and be an integral member of a team building first-of-their-kind cloud applications.

As part of the front-end engineering team, you'll work with engineers in a dynamic, open environment. You'll employ the latest techniques and best practices in software development, and utilize best in class tools and frameworks to build a scalable, enterprise-class, SaaS application for the cloud.

You are a highly motivated team-player who can easily communicate your ideas and has the sensibility to listen to input from a variety of sources, be they creative or technical. You have a dogged determination to get the job done and you won't compromise on the quality of your work.

Major Responsibilities

- Be responsible for key middleware components of the platform
- Develop vital workflow management functions of the RiverMeadow Server Migration platform.
- Develop REST APIs, as well as contribute to the overall API framework
- Implement solutions using iterative processes, Agile development methodologies and test-driven development.

Required skills

- 2+ years of development experience with Java
- Experience with developing REST APIs with Spring or JAX-RS
- Experience working with database modeling and design
- Clear understanding of the operational impacts of implementation decisions
- Knowledge of, and experience with, Agile methodologies and test-driven development
- Strong emphasis on quality and the ability to deliver quickly and consistently
- Self driven and motivated to work with cutting edge technology

Desired skills (not mandatory)

- Experience developing fully multi-tenant systems
- Experience with NoSQL databases such as Cassandra and MongoDB
- Experience with search technologies such as Solr, Elasticsearch, and Lucene
- Working knowledge of the Spring Framework
- Experience with message queue services such as Amazon SQS and RabbitMQ
- Working knowledge of BPMN 2.0 workflow engines such as Activiti
- Experience working in a distributed systems environment
- Knowledge of vCloud, AWS or any public cloud

Pay is commensurate with experience, and highly competitive.

About RiverMeadow

<http://www.rivermeadow.com/about-us/index.html>