

Presented by Talon Executive Search

Ref 10121

Java Developer

Responsibilities:

Creates enterprise java solutions by developing, implementing, and maintaining Java based components and interfaces for the financial sector.

Job Duties:

- Defines site objectives by analyzing user requirements; envisioning system features and functionality.
- Designs and develops user interfaces to internet/intranet applications by setting expectations and features priorities throughout development life cycle; determining design methodologies and tool sets; completing programming using languages and software products; designing and conducting tests.
- Integrates applications by designing database architecture and server scripting; studying and establishing connectivity with network systems, search engines, and information servers.
- Creates java classes with corresponding unit tests to satisfy functional requirements.
- Completes applications development by coordinating requirements, schedules, and activities; contributing to team meetings; troubleshooting development and production problems across multiple environments and operating platforms.
- Supports users by developing documentation and assistance tools.
- Updates job knowledge by researching new internet/intranet technologies and software products; participating in educational opportunities; reading professional publications; maintaining personal networks; participating in professional organizations.
- Enhances organization reputation by accepting ownership for accomplishing new and different requests; exploring opportunities to add value to job accomplishments.

Skills and Qualifications:

- Java, Java Applets, Spring framework, Teamwork, Verbal Communication, Software Requirements, Software Development Process, Object-Oriented Design (OOD), unit testing.
- Microservice architecture knowledge a big plus.
- Knowledge of finance a big plus.
- 2+ years of practical experience.