

Role: Lead Senior Java Developer

Location: Downtown Toronto

Employment: Contract

Client: Digital Solutions Company

Overview:

We are seeking a technical lead for a new and exciting project in the financial risk management space. This opportunity is for a permanent or contract position and starts immediately. The successful candidate will possess strong team leadership, technical design and programming skills on modern Java stack. Exposure to the likely technology platform (HTML / CSS / JavaScript / Spring MVC / Java / Hibernate / PostGres) or equivalent is necessary. He or she must have strong communication and interpersonal skills, and be able to drive progress in an agile environment according to predefined budgets and schedules.

Main Duties

- Analyze existing systems and elicit detailed business requirements
- Demonstrate effective mentorship, and hands-on technical leadership
- Build trustful relationships within the team and with the customer
- Design, develop, maintain, and integrate modules for various client software systems / applications
- Coordinate and perform the testing effort to ensure component, module, and system correctness
- Identify and advocate for change when processes or existing systems implementations warrant it

Experience Required

- Thorough understanding of CS fundamentals and theory relevant to applications development
- Advanced, modern, full-stack Java technical skills: core Java, Spring or Struts, Web Services
- Prior experience designing and implementing multi-threaded and multi-process large scale systems
- Proven experience leading development teams through the whole project lifecycle
- 8+ years' experience in software development using Java enterprise technologies
- 4+ years' experience with Spring and Hibernate framework

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- Hands on experience designing databases and implementing (PL/SQL) scripts and stored procedures; Oracle, MySQL or MS SQL experience is considered an asset
- Solid experience and very good understanding of client server architecture and Object Oriented Programming concepts
- Ability to express design concepts in UML; Ability to efficiently capture and express requirements and design in written and diagrammatic forms
- A track record of great teamwork and the ability to work independently and drive projects to completion
- Technical team leadership skills, including the ability to assume delivery responsibility for the project, and to keep a small team of developers occupied and efficient.

Education

- A bachelor's degree in Computer Science;
- A bachelor's degree in math, sciences, or engineering, with software and computer science fundamentals equivalent to a B.Sc. Comp Sci.

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