



Example of Java Applications Developer Job Description

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Our growing company is searching for experienced candidates for the position of java applications developer. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for java applications developer

- Prepare technical specification based on approved business requirements document ensuring compliance with current architecture
- Practice Test Driven Development/Behavioural Driven Development
- Understand and comply with Project Life Cycle Methodology in phases
- Design and implement portfolio management and analytics applications and visualization tools
- Design, analyze, develop, debug and unit test code for Java UI applications
- Identify opportunities to Automate L3 tasks (Application Build, Application Deployment)
- Regularly communicates work progress with management, identifying issues early and resolving them quickly to avoid or minimize impact to the project
- Design and develop solutions to improve alerts delivery platform
- Design and write code to automate alerts product testing to cover all possible use cases
- Maintain a living evergreen repository of knowledge base on application resiliency

Qualifications for java applications developer

- Demonstrated experience of developing software according to technical designs

- An ability to work under pressure and prioritise workloads and achieve critical deadlines
- Drive timely and quality resolution of Incidents, Problems and Change Requests for Java based Integration Platform
- Good to have Weblogic, iReport exposure
- NET framework 3.5 or above (VS 2008/2010) essential