



Example of Java Engineer Job Description

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Our company is growing rapidly and is looking for a java engineer. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for java engineer

- Typically spends 70% of time writing code and testing, and remainder of time collaborating with stakeholders through ongoing product/platform releases, implementing CI/CD and monitoring capabilities with a DevOps mindset
- You will solve complex technical problems that other team members may encounter, review and enforce the quality of code written within your team
- Help the team troubleshoot and resolve issues with design & implementation of new features
- Adhering to consistent development practices - tools and common components
- Champions best practices by developing reusable code component, driving coding standards, performing code reviews, and providing key process improvement recommendations
- Analyzes SDP developer toolset, drive improvements and also identify, assess, and document technical designs for assigned projects
- Performs risk analysis and offers recommendations for risk containment
- Responsible for ensuring code quality, on time deliverables for assigned projects
- Design new functionalities in cooperation with specifications specialist
- Maintain existing codebase (refactoring, bug fixing)

Qualifications for java engineer

- Position requires a Bachelor's degree in Computer Science, Engineering, or a related field, followed by 4 years of progressively responsible experience with Java/J2EE development
- Experience should include object-oriented design and J2EE design patterns, prototype and visuals development for high-level product concepts and capabilities
- Experience with NOSQL, MongoDB, SOLR, TOGAF, MQ/MQ Series, and Open API development is a plus
- Experience with Agile and Waterfall development frameworks, JQuery, Dojo, HTML5, CSS3, Spring, Java Beans, XML, XSLT, and DB2, is a plus