



Example of Java Software Engineer Job Description

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Our innovative and growing company is looking for a java software 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 software engineer

- Design systems using strong software architecture
- Analyze high level specifications
- Design and develop PoCs, Components, Services and Solutions for the product
- Be part of a fast-paced development team and deliver end to end solution involving development, testing, continuous integration, deployment etc
- Review code and provide feedback on improvements, patterns and refactorings
- Work closely with various stakeholders, onsite team and collaborate on above mentioned tasks
- Perform required maintenance documentation of software/programming activities to company standards
- Develop and maintain software to company standards, software development methodology and conventions
- Interact with other departments in a positive, constructive manner in order to accomplish responsibilities
- Provide weekend coverage and on-call duties, as required

Qualifications for java software engineer

- Minimum of four (4) years of experience in software engineering
- Competence in business applications design, database management, and use

- Must possess a high degree of competence in analyzing functional business applications and design specifications for functional activities
- Must possess knowledge and the ability to develop complex software to satisfy design objectives
- Experience implementing continuous integration and problem solving
- Design, implementation and testing of high-quality software