



Example of Java Applications Developer Job Description

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Our innovative and growing company is searching for experienced candidates for the position of java applications developer. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for java applications developer

- Provides ongoing maintenance of systems technical documentation
- Working on various stages of the application delivery infrastructure build, system design, development, system testing, change control, deployment & implementation
- Support technology infrastructure team in production deployment and transitioning to support team
- You will have to drive various projects in GWM Fees work stream from Bangalore
- You will have to work with various stakeholders to define functional requirements
- You will have to provide SME to the technical development team, on technology and domain
- You will to champion moving the team from the ubiquitous agile methodology to a devops based methodology
- You will have to liaise with domain SMEs in global locations
- You will have to bring in right engineering discipline within the team (TDD, BDD)
- You will utilize mature programming methodologies and languages and ensure adherence to coding standards, procedures and techniques while following the complete SDLC

Qualifications for java applications developer

- Object oriented Java development background on enterprise size applications preferable in Banking or Financial domain
- Must have experience in application and web development using Java technologies
- Should have experience using reporting packages like BIRT, Cognos, Business Objects
- Should have experience in SOA (Service Oriented Architecture)
- 2+ years of hands-on experience in using Mule ESB solution
- Working knowledge of Drools Rule Engine or similar