

Example of Engineering Development Job Description

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Our growing company is looking for an engineering development. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for engineering development

- Implement strategic partner relationships across the business to support technology, product and service delivery objectives, , University partnerships
- Supported by the Technology Director, manage teams of software engineers responsible for delivering the Acquisition Marketing product roadmap
- Drive agile development methodologies on a daily basis
- Manage the architecture, design, development, testing, and implementation of software
- Ensure all code is reviewed appropriately and meets quality, operational and architectural standards needed for successful product delivery
- Systems hardware design and development from concept and drawing up specifications to HW/SW integration and deployment in the field
- Perform circuit design/layout, design verification, hardware debugging
- Support software and firmware development for testing, manufacturing and field application
- Design, develop, modify and evaluate analog and digital circuit and components on Printed Circuit Board for various system applications
- Analyze equipment to establish operating data, conduct experimental tests and evaluate design

Qualifications for engineering development

Strong ability to mentor and motivate developers

- Strong knowledge on Java, OOPS concepts & other programming language(follows OOPS)
- Hands on experience on any unit testing framework like junit/testNG and selenium
- Knowledge on Application servers, Load balancers & mocking frameworks is an added advantage
- Minimum 3 years of experience programming with Windows, SQL, C#, .net, JavaScript, APIs