Example of SQA Engineer Job Description

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Our growing company is hiring for a SQA engineer. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for SQA engineer

- Write code to run automated tests and deliver results
- Report team metrics and development progress
- Device Test Plans, Test Cases and Test Reports for software projects
- Assist Test Manager in maintaining and improving test process
- Perform manual testing to discover any software bugs that are present
- Be able to produce clear and well written Bug reports
- Verify that bugs that have been declared as fixed have been fixed in a software release
- Provide estimation of timescales for project work when required
- Add tests to the automated test framework already in place
- Excellent network knowledge (TCP/IP, router switches)

Qualifications for SQA engineer

- Works well as part of an interdisciplinary group
- Self-starter, ability to work with ambiguity, adapts to change quickly and works with minimal supervision
- Knowledge of Selenium, Win 32, and Microsoft UI automation APIs are pluses
- Knowledge of AutoCAD or other competitive CAD software is a strong plus
- Background in CAM domain, such as with experience in CAM related software development or testing, CNC machinist
- Bachelor’s degree in Mechanical Engineering or computer science