



Example of Engineering Lead Job Description

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

Responsibilities for engineering lead

- Collaborate closely with engineers, business analysts and product owners and other team members to determine appropriate acceptance criteria for all changes (new features updates)
- Be responsible to review unit test coverage implemented by engineers so as to inform QE test strategy
- Be responsible to design and implement automated tests based on the agreed-upon acceptance criteria
- Be responsible to setup the execution of automated tests as needed, via Continuous Integration (CI) tools
- Be responsible to review the results of automated tests and take appropriate action
- Be responsible to ensure that any areas not covered by automated tests are validated via alternate mechanisms
- Ensures that all designs meet customer requirements
- Provides direction to the program engineering team
- Assists Program Manager with overall program schedule
- Based on customer requirements, manages to project engineering scope, budget and timing

Qualifications for engineering lead

- Strongly preferred – Angular, LESS or other CSS compiler
- Strong knowledge of 3D graphics is a strong plus

- Extensive experience in building scalable, high-performance, reliable, highly available and large distributed systems with a high degree of autonomy
- Familiarity with aerospace industry standards (DO-160, MIL-STD,) and experience working in an FAA approved manufacturing facility