



Quality Assurance Engineer

mobi is currently hiring QA Engineers to join our team of technical professionals. mobi is a company of talented and focused individuals who thrive in an aggressive, fast-paced environment. The company attracts experienced, hardworking people who can contribute significantly to rapid growth. We are always looking for cutting-edge innovators - those who are excited by our unique vision and possess the skills, motivation, and experience to help us achieve that vision. Since 1996, mobi has become a leading provider of scheduling, planning and routing optimization solutions for customers in a wide range of industries. mobi's solutions provide a competitive edge for leading companies in markets ranging from broadband to home services.

mobi provides excellent employee benefits, including medical/dental insurance, 401(k) plan, upward career potential with a fun, dynamic team, and an office in beautiful Westlake Hills as well as all the soda you can drink! For more information on our company visit our website at www.mobicorp.com.

Position Summary:

mobi has openings for Quality Assurance Engineers versed in testing applications using Windows, MS Server, Java and other technologies. The ability to quickly learn proprietary applications is a must. Ideal candidate would have a proven track record in a QA department working with test, automation and deployment of a Software product.

The QA Engineer is responsible for:

- Maintaining and taking ownership of the quality of mobi's proprietary applications.
- Providing QA leadership as an integral part of the software release cycle.
- Developing and executing system and sub-system level tests.
- Documenting defects and working closely with development and product management to understand product requirements and design.
- Developing test data sets that support manual and automated tests.
- Understanding and running SQL scripts.

Required Qualifications:

- Solid, proven QA skills on an enterprise level Windows/MS SQL/Java environment.
- Strong proficiency in defect tracking software, preferably Jira.
- Excellent math, logic, and problem solving skills.
- Solid DB understanding in MSSQL.
- Solid understanding of test automation principles.
- Preference will be given to candidates with test automation experience.
- Excellent documentation skills with attention to detail.
- BS degree in Computer Science, MIS, other technical degree or equivalent work experience.
- Excellent problem solving and communication skills.