

## ENGINEERING OPENINGS

### **Software QA Engineer**

Eksigent Technologies, a rapidly growing startup company with groundbreaking products for the life sciences industry, is seeking an enthusiastic and positive team player to join our team. We currently have an opening for a full-time Software QA Engineer located in our Livermore, California office. Responsibilities include writing test plans, developing test scripts, test automation, defect tracking, and working with the development team to ensure that products meet requirements, design specifications, and quality standards. We are looking for an experienced professional who will be expected to exercise good judgment in resolving a wide range of technical issues.

#### Responsibilities:

- Prepare and maintain documentation relating to testing plans and results, and testing methodologies, and system features.
- Conduct functional, operational, performance, stress and regression testing on products.
- Maintain and improve company-wide bug tracking procedures.
- Establish and maintain a dedicated test environment & test libraries.
- Develop software build management guidelines/verify quality of builds.
- Prepare status reports on activities & conduct reviews.
- Perform other projects and duties as assigned.

#### Qualifications:

- BSCS, BSEE or 5 years equivalent industry experience.
- Demonstrated ability to build and implement a QA strategy is required.
- Experience in the QA of instrumentation and complex software products is a must.
- Experience in building an automation infrastructure and leading release management is highly desirable.
- Experience with Microsoft development tools & Windows 98/NT/2000/XP is required.
- Experience in growing a QA team from a small sized team to a larger group is highly desirable.
- Experience with FDA guidelines such as 21 CFR Part 11 is desirable.
- Must have great attention to detail & strong analysis skills.
- Requires ability to work with minimum guidance and in a fast paced environment.

Location: Livermore, CA