

Quality Assurance Intern

Location: Arlington VA

About Fluence

Fluence, a Siemens and AES company, is the leading global energy storage technology solutions and services company that combines the agility of a fast-growing technology company with the expertise, vision, and financial backing of two industry powerhouses. Building on the pioneering work of AES Energy Storage and Siemens energy storage, Fluence's goal is to create a more sustainable future by transforming the way we power our world. The company offers proven energy storage technology solutions designed to address the diverse needs and challenges of customers in a rapidly transforming energy landscape, providing design, delivery and integration in over 160 countries. Fluence works closely with customers throughout their journey and provides advisory, financing, and project lifecycle services.

Job Description

The QA Intern will primarily engage in the exciting and ongoing development of Fluence's Energy Storage Solutions, focusing on the continued quality and specifications of the product. The intern is expected to be studying computer science, mathematics, or a similar engineering field, as well as have strong proficiency in Software Development and Microsoft Excel. He or she will have the opportunity to be a part of the accelerating the transition to a clean and reliable energy future.

Responsibilities

- Collaboration with the Software Development Team to understand requirements and software decisions made to effectively test software
- Working with our internal Test Case Management System to build out test cases
- Working with our external teams to help build out automated test solutions
- Be actively participating in JIRA and movement through all the channels within JIRA
- Be a leader for documentation management of concepts and tools
- Work with our algorithms team to help manage testing of algorithms and config files

- Work to build out and take on update to DAS Systems and creation of new points

Qualifications

- The ideal candidate will have a background in computer science or similar.
- Experience with testing software
- Experience in software programming
- Familiarity with solar or energy storage systems
- Takes individual initiative while being a collaborative team player.
- Possesses an entrepreneurial drive for getting things done and a “whatever it takes” attitude.
- Has excellent English verbal, writing, and communication skills, additional languages or international work experience is a plus.
- Seeking Juniors, Seniors, Alumni.

*Please include a list of relevant courses taken or scheduled to take when applying

Qualified candidates are requested to submit a resume and cover letter at careers@fluenceenergy.com

Fluence **IS AN EQUAL OPPORTUNITY EMPLOYER** and fully subscribes to the principles of Equal Employment Opportunity, to ensure that all applicants and employees are considered for hire, promotion, and job status without regard to race, color, religion, sex, national origin, age, disability, sexual orientation, marital or familial status.