

energyStartup 2015 Summer Internship Position

Company name: Geli (Growing Energy Labs Inc), San Francisco, CA

Description of position:

Geli provides the first application platform and associated solutions to power the emerging Internet of Energy (IoEn). We have developed a unique distributed Energy Operating System (Geli EOS) that enables energy resources to intelligently interact with each other. Through the cloud-ready application platform it also provides supervisory control and big-data energy analytics. Our goal is to rapidly enable the Internet of Energy, which will create new markets and allow for more efficient transactions for everyone who interacts with energy. Geli has a Partner business model of licensing software and services to enable energy services from networked assets, i.e., a disruptive model to the energy and power industry.

Geli considers energy storage to be the hard drive of energy and has partnerships with over 20 OEMs to onboard the Geli EOS as the controls platform for distributed energy storage deployments. With over 50MW of distributed energy storage projects in the pipeline with over 100 energy developer partners, Geli is experiencing overwhelming demand for its best-in-class analytics platform and energy operating system.

Marketing Intern

Reporting to the Director of Marketing, you will build out a number of industry tools that will help educate and transition solar developers to energy storage developers. These tools will form part of a new website to go live towards the end of the internship. By the end of the internship, you will be one of the most knowledgeable engineers in California on different energy storage technologies.

Who should apply:

1. Are passionate about renewable energy and particularly have an interest in Energy Storage
2. Are looking to be involved in disruptive technologies and business models merging Internet technologies and power
3. Enjoy working with numbers / data
4. Know or would like to learn how to code
5. Like solving puzzles/working on challenging problems
6. Have strong communication skills
7. Work well unsupervised

Required expertise:

Strong communication and copywriting skills desired.

Preferred skills/Majors:

Web development skills a bonus.

Internship term: Negotiable- extended employment opportunities past summer available

Compensation: Negotiable- based on level of education and experience