



Software Engineering Intern

JadeTrack is a cloud-based analytics platform that empowers people to create more impact from energy and sustainability programs by making complex data simple. The platform combines automated utility bill management, facility benchmarking, real-time monitoring, and sustainability reporting — providing a single source of critical information to all stakeholders.

JadeTrack is looking to provide a software engineering internship within our Research and Development group. The ideal candidate will be able to work in a high paced environment that requires creativity, strong problem solving skills and self-direction.

This role will entail gaining hands on experience working with members from our R&D team to build world class software. Duties include, but are not limited to the following:

- Work closely with members of the R&D team through processes involving requirements gathering, system design/architecture, development of software solutions, peer reviews, documentation, unit & integration test, deployment, troubleshooting, support and maintenance of JadeTrack's software products.
- Collaborate with R&D team and different units within the business in an agile environment
- Evaluate defects, technical root cause analysis and resolution analysis

Qualifications

- Basic knowledge of C# and the .Net platform
- Basic knowledge of Javascript
- Basic knowledge of CSS
- Basic knowledge of SQL
- Able to communicate status and prioritize tasks

Not Required, but preferred

- Familiarity with front-end javascript libraries like Angular, jQuery etc.
- Familiarity with MySql
- Interest in cloud solutions like AWS or Azure
- Interest working with Raspberry PI, Arduino, etc
- Interest in Data Analytics

This information is intentionally stated in a general way. If you are interested in more detail, or are interested in applying please contact us at careers@jadetrack.com or toll free at (844) 327-5233

