

EPIS, Inc. Internship Positions Available for Fall 2012

Job Title: Energy Quantitative Analyst

Organization Name: EPIS, Inc.

No of Openings: One

Work Schedule: 8:00 am to 5:00 pm

Hours per Week: 40

Wage/Salary: \$2,500 per month

Employment Start Date: As early as September 1, 2012 or agreed upon start date

Job Description: This is an exceptional opportunity for a technically savvy individual to experience working in a pace-setting software firm. This is an opportunity to increase knowledge of the energy field, including electric industry operations, power generation and transmission, and energy industry regulation and gain in-depth experience to prepare for more advance positions in energy industry. Project: Research energy market data for modeling power systems and apply problem solving skills to meet energy market needs. The data is for use in the AURORAxmp Electric Market Model by energy providers, power marketers, energy consultants, utilities and government regulators. Location: Sandpoint, ID or West Linn, OR.

Qualifications:

- Pursuing a bachelor's degree: Engineering, Statistics, Computer Science, Information Systems, Economics, Applied Math, Physics, or related field.
- Strong analytical and problem solving skills with a willingness to research and learn new techniques.
- Experience with SQL queries or willing to learn data base tools including SQL.
- Aptitude for working with details.
- Proficiency in Microsoft Office including Excel.
- Excellent communication skills, including strong verbal, presentation, and technical writing abilities.
- Team player, with the ability to work independently as needed.

Application Instructions:

To apply for this internship, please email your resume to employment@epis.com or provide via the university recruiting system.