For Immediate Release: TESLA Summer Internship Program

TESLA, Inc. is proud to announce their 2017 summer internship program.

TESLA, Inc. specializes in building econometric forecasting models for electric and gas utilities worldwide. Utility companies rely heavily on accurate forecasts to influence their generation, transmission, and distribution decisions. Decisions to buy or sell in the wholesale power market are also highly sensitive to accurate forecasts. TESLA, Inc. provides those forecasts, along with a host of additional tools, to help utilities and energy traders make these critical decisions.

Successful candidates are required to have a background in economics and mathematics. Training or experience in statistics and/or econometrics is preferred, as is computer programming experience. Fluency in Spanish, although not a requirement, is also preferred. A minimum grade point average of 3.0, verifiable by an official transcript, will be required of all candidates selected to interview for the program.

Over the course of the internship program, a candidate can expect the following:

- Help improve the performance of existing forecasting models for clients worldwide
- Participate in the development of new models
- Assist in the collection and maintenance of data critical to supporting these models
- Receive training in advanced econometric modeling techniques
- Gain knowledge and understanding of the increasingly critical energy industry
- Gain experience working in an international small business environment

The internship program will pay $10.00 per hour and will be based in our Richmond, VA office. The program will run for approximately twelve weeks between mid-May and early-August. Exact start and stop dates are flexible. Non-citizens will need to provide proof of eligibility to work in the United States.

Opportunities for full-time employment with TESLA, Inc. are a possibility upon the successful completion of the internship program. We offer competitive salaries and benefits to our full-time employees.

Please send a resume and cover lever with your qualifications to shurley@teslaforecast.com.

Please do not call regarding the status of your application. Interview candidates will be contacted by the end of January.