Spring/Summer 2015 PAID INTERNSHIP OPPORTUNITY

Talent TVC Internships offer $6000 stipend, 400 hour commitment and Mid-Point and Final Project Presentation necessary for completion.

Task:
Contribute to development of a sophisticated, cutting-edge web application.

Skills and Experience:
- Have experience and desire to work with rapidly evolving internet development technologies.
- Be able to take high level direction and effectively function in a results-oriented, minimally supervised working environment.
- Participate in full software lifecycle development processes (Git, testing, documenting).
- Be experienced in technologies such as: Java, Javascript, Maven, Eclipse, JEE, Wildfly, Postgres, HTML5 features, Servlet 3.0 API, EJB 3.1, Angular, Bootstrap, JQuery.
- Android development, native or HTML5 apps.
- Demonstrated coding skills with open source project contributions (e.g. via GitHub).
- Computer Science student preferred

Company:
TechFlow Scientific, Inc. TechFlow Scientific is a division of TechFlow located in Albuquerque, New Mexico. The TechFlow Scientific team brings over a century of combined experience in directed energy systems, radiation effects, electromagnetic modeling, embedded systems design and application development. [www.techflowscientific.com](http://www.techflowscientific.com)

Talent TVC Internship Application Instructions:
- US citizen
- Currently enrolled UNM engineering/science/technology student with minimum 72 credit hours
- Meets all qualifications of Talent TVC Internship Program and participating employer
- Talent TVC Internship Application Form, two letters of reference from a former employer
- One page resume

---------------------Address all questions, forms and submissions to:---------------------
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