

Summer Internship in Location-Based Modeling and Statistics

Are you a PhD or MS student in geography, economics, statistics or a related field? Are you a person who is interested in modeling geographic data and predicting social change like crime, demographics, real estate market trends, and in answering big geographic questions with strong business value? This internship is for a hunter, self-starter, and a creative problem-solver of the highest caliber.

If this describes you, apply now for Location, Inc.'s Summer Internship in Location-Based Modeling and Statistics.

What's in it For You

- Work on cutting edge research alongside patented industry-leading spatial data thinkers
- Intern has potential to be converted to a full-time regular employee at end of the Internship
- Competitive pay with possible university credit
- Your work will be seen by more than 14 Million people annually
- Casual fun working environment
- Up to 40 hours per week
- Start at end of Spring Semester for Summer work; could extend into the school year if desired

What You'll Be Doing

- Working with geographic data, and searching the web for esoteric sources of data, and then putting the data together in a database in one unified format.
- Using IBM SPSS, R, SAS or other statistics packages to build models, analyze data and create predictive models evaluating risk and opportunity in various fields
- Building the data into usable information products for businesses and consumers, including our nationally renowned website for home buyers, NeighborhoodScout.com
- · Contributing to original research



Desired Skills Experience

- PhD or MS student (or recent graduate from PhD or MS program) in geography, statistics or related field
- Strong experience with data manipulation, multivariate statistical models, regression, factor, cluster, and other predictive statistical methods.
- Experience with IBM SPSS
- Experience using ArcGIS
- Experience with US Census and other geographic data
- Adept at managing data in Excel, Access (or other spreadsheets/databases)
- Proven ability to quickly research and find very esoteric sources for data
- Excellent written and spoken communication skills, and solid interpersonal skills
- Emotionally mature, dependable Excited about using geographic data to create powerful, enterprisechanging products that reveal the truth about our world.

This position is based at company headquarters at 86 Shrewsbury Street, Worcester, MA 01604. This is in the center of the city's 'restaurant row,' and walking distance to many shops and the "T" commuter rail station with 20 trains per day into Boston.

Offers will be extended to qualifying candidates on a first come, first served basis.

Ready to apply?

Send your resume and a personal cover letter explaining why you are a good fit for the position and Company to:

careers at locationinc dot com.

Location, Inc. is an equal opportunity employer.

About Location, Inc.

www.LocationInc.com