

Statistician Intern at Globys (www.globys.com)

The Statistician Intern will help develop and implement predictive models and data mining algorithms using large telecommunications databases. As part of our New Products team, this position will contribute to cutting edge research with concrete results. This will be a paid, part-time contract position (20 hours per week) for three months, located at the Globys office in Seattle.

Responsibilities:

1. Performing exploratory data analysis and model fitting using Splus or R
2. Implementing new algorithms in Splus or R
3. Interacting with large databases
4. Presenting results to team members

Qualifications:

1. Bachelor's Degree in statistics, mathematics, or similar field
2. Experience with Splus or R
3. Understanding of linear regression models
4. Ability to communicate effectively in written and verbal reports

Other Desirable Skills:

1. Experience with SQL, Perl, or Java
2. Experience presenting research results in academic papers or in front of an audience
3. Understanding of data mining methods (such as neural nets, supervised and unsupervised clustering methods, latent factor models, collaborative filtering, etc.)

To apply, please send a CV by 9/18/09 to Derek Stanford, Director of Analytics, at dstanford@globys.com.