

Om 238-14745

Statistician- San Francisco

Major financial services company is in search of a statistician, to be located in the San Francisco office. The individual would be a part of a team that is developing new statistical strategies for a wide range of online banking decisions that would place our online banking at the forefront of the industry.

Responsibilities:

- Design, develop, implement and modify models in support of strategic management decision-making
- Conduct complex statistical analyses of products, pricing, customer acquisition and retention, customer profile segmentation, sales and profitability
- Develop new statistical techniques to draw more sophisticated conclusions
- Forecast sales goals and volume
- Mine data from large databases of customer information to be used for analysis

Qualifications:

Strong background in statistical modeling/consulting and 2-7 years related experience. Candidate should have expert knowledge of SAS, SQL. Must be able to work independently, problem-solve and prioritize multiple tasks in a fast-paced environment. Excellent writing, reading and communication skills.

Preferred Skills:

Detail oriented with ability to translate statistical analysis to the impact on the business. Technical skills: SAS/STATS, SAS/ETS, SAS Enterprise Miner, SQL, Teradata, Data-mining.

Modeling Skills: generalized linear models (linear regressions, logistic regression, mixed models, etc.), design of experiment, and multivariable time series forecasting. Experience with clustering, discriminant analysis, tree-based models and survival analysis.

Education: Advance degree in statistics or quantitative field.

Preferred experience: marketing, banking, consulting.

Salary: \$70-130k plus bonus

Refer to Job# 14745 and email MS Word attached resume to Orly Miller, orly@analyticrecruiting.com or register online at www.analyticrecruiting.com choosing Orly Miller as your recruiter contact.