



# Example of Finance Analytics Job Description

Powered by [www.VelvetJobs.com](http://www.VelvetJobs.com)

Our company is looking for a finance analytics. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

## Responsibilities for finance analytics

- Quantify and prioritize opportunities as part of these business case analysis, identifying the LTV potential from the work and approach to the case
- Partner with the relevant business groups and finance teams to help them develop recommendations to act on these insights
- Measure and analyze impact of experiments designed to validate hypothesis and recommendations
- Provide feedback loop on the user data structure and model, and the overall LTV framework, based on the analysis and insight derived from the business cases
- Assist in providing Country NIM analysis to highlight factors affecting DBSI NIM
- Lead the development of statistical models to support scenario analysis for finance analytics with the consideration of macro environment, regulatory compliance, and investment goals
- Lead the development of tracking methodologies and reports to monitor model accuracy and evaluate performance, preparing analysis to back-test and compare competing modeling methodologies, model maintenance and enhancements
- Lead variance analysis and communication to business customer to explain changes from reporting period to reporting period
- Work with various data sources and platforms (Web, PC, Mainframe, Unix/Linux, Teradata) to gather data

## Qualifications for finance analytics

- Excellent written and oral communication skills, team work, data & analytics skills
- Demonstrated ability to collaborate with the technology organization to deliver successful deployment of complex business solutions
- 7+ years of work experience in Business Intelligence, Analytics, Data Science or similar
- Bachelor Degree with more than 5 years of experiences in relevant functions
- Ability to write & communicate well
- Background in statistical or data analytics roles