Our growing company is looking to fill the role of financial data analyst. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for financial data analyst

- Validate, analyze and explain the data used for model development
- Manage lifecycle of data projects
- Develop new process improvements to enhance data analysis and modeling capabilities
- Prepare forecast and budget related performance measurement reporting
- Manage cost center reporting and analyze performance, identify opportunities for improvement
- Analyze key performance indicators, provide commentaries and advise to management
- Establish working relationships with the division, global headquarters, and supporting function
- Participate in initiative to achieve current year targets long term strategic planning
- Ensure timeliness and quality of data validated
- Perform in depth analysis across multiple security and pricing data attributes to identify data quality issues

Qualifications for financial data analyst

- Map the business data attributes to the Logical Data Model attributes
- Perform Gap Analysis on the data model, and dataset models in the project, identify if any attributes, valid values, content sets or events are missing from the Logical Data Model
- Review models to ensure domain and data type/length are consistent with

- Applicant should possess 5+ years of experience in designing and implementing small to medium size information systems projects through the integration of new technology
- Ability to effectively negotiate and influence project direction with alignment to modeling standards
- Bachelor's degree required from an accredited university preferably with an emphasis in Business, Project Management, Economics, Finance, Accounting, Statistics, Mathematics, MIS, or Health Admin