Our innovative and growing company is searching for experienced candidates for the position of enterprise data management. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for enterprise data management

- Participate in the coding of the application
- Participate in the code review
- Improve development best practices
- Participate in support activity
- Experience with Agile work environment
- Able to decompose development activities into detail components
- Ensure enterprise data ingestion/movement platforms are standardized, optimized, available, reliable, consistent, accessible and secure to support business and technology needs
- Leverage open source and vendor based products to drive scalability and efficiencies throughout the data pipeline life cycle
- Translate and ensure enterprise and industry security requirements are adhered to especially around the usage and protection of data
- Maintaining all workflow groups (ex US), making amendments as necessary while maintaining spreadsheets detailing the current setup

Qualifications for enterprise data management

- Undergraduate degree, preferably in Information Systems and/or Finance
- 5+ years' experience in data management, data governance and analytics

- Knowledge of Data Management technology at a senior level, including data warehousing, data lake and data reservoir
- Requires excellent communication and consultative skills seasoned judgment, tact and the ability to work effectively with clients and other IT management managerial personnel