Our innovative and growing company is searching for experienced candidates for the position of lead data engineer. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for lead data engineer

- Assist in creating documents that ensure consistency in development across the online organization
- Implement and support a platform that can provide ad-hoc access to large datasets
- Full lifecycle application development related to middleware and enterprise data movement
- Advance thecloud architecture for data stores
- Work closely with product managers and engineers to design, implement, test and continually improve scalable web applications and services running on AWS
- Mentor and assit other engineers in or out of your areas of ownership and expertise
- Investigate, evaluate and present new emerging technologies for use with web applications and services
- Lead and participate in architecture and design efforts
- Develop scalable production ready data integration and processing solutions
- Convert large volumes of structured and unstructured customer data

Qualifications for lead data engineer

- Experience programming in SAS, UNIX, Perl, Python, C++, SQL, Excel VB, and other languages
- Designing and building statistical analysis models, machine learning models,

- 8 or more years of hands-on experience developing software with Ab-Initio ETL tool and at least 2 years of technical lead
- 2 or more years experience developing in a UNIX/Teradata Data Warehouse environment required
- Would require working with business users, understanding requirements, and training them on data retrieval from Teradata
- Experience with Informatica Powercenter desired