Our growing company is searching for experienced candidates for the position of architecture consultant. 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 architecture consultant

- Develops strategies for data warehouse implementation following industry best practice (Inmon or Kimball), creating conceptual, logical and physical models for implementation
- Demonstrates expertise in a variety of the data warehouse concepts, practices, and procedures
- Evaluates new data sources to assess quality and determine integration approach
- Analyzes operational and analytical data requirements by working with cross functional business and application development teams
- Mentors junior data architects and data modelers
- Set the technology direction for the enterprise
- Lead architecture, design and engineering for next generation architectures \& infrastructure that enhance scalability, performance, resiliency and agility to enable the continued growth of our business
- Mentor and grow engineering teams
- Bring consistency in delivery of scalable and resilient solutions through architecture patterns and frameworks including continuous evolution, oversight and governance of the technology product as its owner
- Create architecture lead roadmaps of initiatives aligned at enterprise level

Qualifications for architecture consultant

- Ability to facilitate working meetings and update senior and lead technology officers on approach
- Must have gone through complete systems development life cycle (SDLC) for at least one enterprise class application
- Experience with DBMS, including Netezza, DB2, Oracle, SQL Server, and other database environments
- Strong implementation experience and deep knowledge in any one of the following three areas and knowledge of the other 2 areas at a minimum

