Our company is hiring for a BI manager. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for BI manager

- Experience in implementing Data Warehousing and Business Intelligence solutions using BI tools like SAP Business Objects
- Experience in leading a team and delivering complex BI implementation work
- Must have solid experience in data modeling and designing of enterprise data warehousing solutions
- Experience in design and support of high performance, high volume data warehouse, data mart and Business Intelligence solutions
- Experience in design, development of Databases with expertise in SQL scripts, stored procedures, packages, triggers
- Experience in requirement analysis, gap analysis and preparation of functional and non-functional software requirements
- Experience in design and development of prototype from high level requirements
- Manage and maintain Information Management and Business Intelligence applications for the Enterprise security team
- Oversee and validate information design including modeling, physical design, ETL design and development for all new initiatives and enhancements as proposed by the team and solution architects
- Establishing measures and metrics for managing workload, work estimates and quality of deliverables and manage the team through use of these metrics, providing complete transparency and open communication to customers and associates

Qualifications for BI manager

- Proficient to interact closely with senior management and business partners in documenting & analyzing banking data architectures, including those related to credit, DDA/TDA, fiduciary activities
- Knowledge & experience with extracting, analyzing, and modeling financial/banking-related data
- Five (5) or more years of experience working in a Business Intelligence or related field required
- Advanced skills leveraging SQL (T-SQL and/or PL/SQL) writing stored procedures, query tuning, MDX/OLAP
- Experience with database/reporting tools (Microsoft Stack [SSIS, SSRS, SSAS], PL/SQL) required
- Thorough understanding of data warehousing industry standards and best practices