

BI ENGINEER

CORE RESPONSIBILITIES:

Business Intelligence Developer is responsible for the design and development of moderately complex reporting solutions. This role works closely with the managing board and has full exposure to, all areas and levels of the business. The Business Intelligence Analyst/Developer performs a variety of duties, without limitation, to identify the most impactful way for data and analytics to drive decision making and accelerate profitable growth. He/She will work on defining requirements, design, develop and deploy high-quality reporting solutions.

- Design and develop enterprise and departmental business intelligence, data warehousing, and reporting solutions.
- Assist in defining strategies and executing tasks and projects.
- Develop and implement reports and queries to drive business processes.

KEY SKILLS:

- Experience with relational SQL and NoSQL databases
- Competent skills in creating enterprise ETL processes and data pipelines.
- Exposure to designing and maintaining OLAP cubes and data models.
- Exposure to Workflow Management Systems.
- Exposure to dimensional data modeling and data warehousing methodologies.
- Exposure to building enterprise solutions in Power BI, Tableau, or other modern data visualization tools

Nice To Have Skills:

- Experience with open-source Linux based ecosystem
- Experience with scripting programming languages such as python
- Experience with event streaming platforms and message broker systems such as Kafka and RabbitMQ
- Practical experience with big data solutions ecosystem
- Practical experience with data warehousing solutions

Seniority Level: Senior Emp

Industry Experience: +3 years