

Job Title: Data Engineer

We are seeking a skilled **Data Engineer** responsible for designing, developing, and implementing scalable data architectures. The ideal candidate will optimize ETL (Extract, Transform, Load) pipelines, ensure data integrity, and contribute to the overall efficiency of data processing systems.

Key Responsibilities:

- Develop and maintain data ingestion and processing pipelines.
- Design and implement data models aligned with business requirements.
- Implement and manage data storage solutions, including databases and data lakes.
- Ensure data consistency, accuracy, and quality through validation and cleansing techniques.
- Collaborate with cross-functional teams to identify and resolve data-related challenges.

Required Skills & Experience:

- Strong Expertise in **RDBMS (MSSQL, PostgreSQL) and non-relational (MongoDB, Cassandra) databases.**
- Database management like backup, restore, query efficiency, monitoring statistics and performing execution plan
- Proficiency in **data integration and ETL tools** like **Pentaho and SSIS.**
- Strong experience with **Python-based data processing** using **pandas, NumPy**, and workflow frameworks such as **Apache Airflow.**
- Hands-on experience with **data streaming, continuous integration processes, and PySpark.**
- Proficiency in **Python programming.**
- Knowledge of **Python RPA frameworks** like **Selenium, Robot Framework, and SikuliX.**
- Experience with **data visualization tools** such as **Tableau and Power BI.**
- Familiarity with **Azure Cloud services**, including **Azure Data Factory.**
- Understanding of **big data technologies** like **Hadoop and Spark.**
- Strong problem-solving and analytical skills.
- Excellent communication and teamwork abilities.

Experience: Minimum **3 years** in data engineering or a related field.

If you have the skills and experience to thrive in a dynamic data-driven environment, we encourage you to apply!