

VINDHYAL NAGORI

DATA ENGINEER

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SUMMARY

- Built and optimized **ETL** pipelines using **Snowflake**, **Databricks**, **Spark**, and **Airflow**.
- Migrated data from **Teradata** to Snowflake with automation using **Python** and **Shell**.
- Developed batch/streaming data jobs; **improved SQL performance** and job reliability.

TECHNICAL SKILLS

- **Snowflake**
- **Python**
- **Shell**
- **Java**
- **SQL**
- **Data Integration**
- **Data Migration**
- **Linux**
- **Data Bricks**
- **Spark**
- **Apache Airflow**
- **Teradata**

EDUCATION

Master in Computer Application

NIT Kurukshetra , Haryana

July'20 - June'23

Bachelor of Science

College Of professional studies , Indore

July'17 - June'20

EXPERIENCE

Software Developer , AMDOCS India

July'23 - Present

Project: Enterprise Data services of Globe Telecom

Technology/Language: Snowflake , Databricks , Spark , Airflow , AWS , Python , Shell

Responsibilities:

- Developed SQL and Python scripts to ingest batch and streaming data into Databricks, and created automated jobs for efficient data processing.
- Ensured data quality through debugging and sequential analysis of data pipelines.
- Optimized SQL queries to reduce runtime and implemented dependencies for efficient execution flow
- Engineered and orchestrated ETL workflows using Apache Airflow for reliable and scheduled data processing.

Project: Interface for business customer and maintenance for AT&T

Technology/Language: Snowflake , Teradata , Azure , Shell , Python , SQL

Responsibilities:

- Built ETL pipelines to migrate data from Teradata to Snowflake with integrity and performance.
- Automated Teradata to Snowflake data loads using Python.
- Worked with teams to define data needs and resolve job issues.
- Monitored and stabilized post-migration processes for clients like AT&T.
- Automated SFTP transfers via NDM from server to source, triggered immediately upon file creation by scripts and extracts.

CERTIFICATIONS

- **Snowflake** : [Data warehousing](#)
- **Data Bricks** : [Associate Data Engineer](#)