





NITIN CHAUDHARI

DATA ENGINEER

CONTACT

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-  LinkedIn
-  GitHub

SKILLS

Programming Languages : Python, JavaScript, SQL

Databases : MySQL, PostgreSQL

Frameworks : Streamlit, PySpark, Flask, React

Cloud : AWS (S3, Glue, RDS)

Warehouse : Snowflake

EDUCATION

PGP-DSE

Great Lakes Institute Of Management


April 2021-Sep 2021

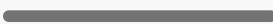
Bachelor of Engineering

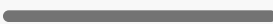
Prof. Ram Meghe Institute of Technology and Research

July 2014-June 2019

LANGUAGES

English 

Hindi 

Marathi 

PROFILE

As a skilled Data Engineer with experience in developing and implementing data pipelines and warehouses, my objective is to secure a challenging role that will enable me to apply my knowledge and expertise in a dynamic environment. My goal is to streamline complex data systems, improve data quality, and drive efficient data management processes to optimize business performance and enhance overall productivity.

WORK EXPERIENCE

Data Engineer

Blazeclan Technologies Pvt. Ltd.

Nov 2021-Present

Project : Data Accelerator

April 2023 - Present

- A multi page data web application for inserting configuration data into database for tables to load data using Glue jobs, it shows table insights, records insights and fixing error records.
- It has four functionalities (Dashboard, Accelerator, Operations, Data Quality).

Project : Globe Telecom CSSG Track

Customer Domain : Telecom

Sept 2022 - Oct 2022

- Migrated Python code into Snowflake Stored Procedures.
- Implemented snowsight dashboards.
- Implemented Apache Airflow DAG.

Project : Globe Telecom EDO Track

Customer Domain : Telecom

Feb 2022 - March 2023

- Designed and implemented a data pipeline in Snowflake using Stored Procedures and Apache Airflow Dag that improved data quality and reduced processing time by 50%.
- Developed and maintained ETL workflows in Apache Airflow that processed over 4TB of data daily, ensuring reliable and accurate data delivery.
- Implemented creative dashboards using snowsight.
- Implemented a Data Quality framework to perform validations on source data. This is a reusable component written in python.
- Bulk loading from external stage(S3) to snowflake using copy command.
- Cloned production data for code modification and testing.
- Used Copy, List, Put, Get commands using snowsql.
- Used Flatten function to produce view on Variant, Object and Array column.
- Development of 300+ tables.
- Attending daily catch up calls with client.