

VISHNU V KULKARNI

Bengaluru +919480198290 1rn18cs126.vishnukulkarni@gmail.com <https://www.linkedin.com/in/vishnu-v-kulkarni> [Portfolio](#)

PROFESSIONAL SUMMARY

Dynamic and results-driven Snowflake ETL Developer with 1.5 years of hands-on experience in designing, developing, and optimizing data pipelines within the Snowflake environment. Proficient in crafting robust ETL solutions tailored to business needs, leveraging Snowflake's powerful capabilities. Skilled in SQL and Python, adept at transforming raw data into actionable insights efficiently. Proven ability to collaborate cross-functionally, translating complex requirements into scalable and efficient ETL workflows. Committed to staying abreast of emerging trends and technologies in data engineering to drive continuous improvement and deliver value-added solutions.

PROFESSIONAL SKILLS

Programming Languages	Concepts	Technologies & Tools
C, C++, Python, JavaScript, HTML, CSS	Data Structures & Algorithms, Object Oriented Programming, Database Management System	Git, GitHub, VS Code, JIRA, Power BI, Tableau, MS SQL, Snowflake and beginner level knowledge of Azure cloud

PROFESSIONAL EXPERIENCE

COGNIZANT TECHNOLOGIES SOLUTIONS DATA ENGINEER

NOV 2022 – Present

- Performed **ETL** for the raw data provided by the clients according to the Business logic and rules.
- Bulk loading from external stage, internal stage to Snowflake cloud warehouse using the COPY command and **Snow sight**. Loading data into Snowflake tables using snowql. Created pipelines using procedures for inserting the data.
- Migrated database from Cloudera impala to Snowflake and validated the data after migration.
- Solved the **JIRA** tickets for the changes required in the existing data. Performed functionality test on Tableau dashboards before production.

Additional Projects:

- [Executive Retail Sales Analytics](#) using Tableau for analyzing the sales by visualization using CSV data as source.

COGNIZANT TECHNOLOGIES SOLUTIONS DATA ENGINEER (Intern)

March 2022 – April 2022

- Bigdata and PySpark** from **Cognizant Technology Solutions** in which I was trained on Spark, MapReduce and other Big Data technologies.

CERTIFICATIONS

- [Microsoft Power BI Data Analyst Associate – PL 300](#)
- [Microsoft Azure Fundamentals – AZ 900](#)
- [Overview of Geoprocessing Using Python](#)
- [Microsoft Azure Data Fundamentals – DP 900](#)

EDUCATION

08/2018 – 07/2022

RNS INSTITUTE OF TECHNOLOGY, BENGALURU, KARNATAKA

GPA: 8.22