

Anusha

GCP Data Engineer

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Enthusiastic and self-motivated data engineer with 3+ years of experience. Eagerly Looking for a position where my technical abilities, education and past work experience will be utilized to best to benefit the organization.

PROFESSIONAL SUMMARY

- Having 3+ of years of experience from multiple Organization as a GCP Data Engineer.
- Hands on experience in Google Cloud Platform(GCP) and using cloud Native tools such as Google Cloud Storage, BigQuery, Composer/AirFlow.
- Having Good working knowledge on Dataproc and Pubsub.
- Having knowledge on Spark and Pysp
- Experience in Working with BigQuery to load data into multiple datasets, Control tables and Developed Authorized Views and Tagging Scripts.
- Good Knowledge on Big Data technologies like Hadoop.
- Good Experience with Open-source Scheduling tool Airflow and Writing Dags. Design and optimize data pipeline from various data sources to BigQuery.
- Extensive Hands-on experience on managing with data using SQL and Python Languages. Good working Experience on CSV, JSON, XML file formats.
- Good experience in participating in all daily scrum meetings with cross teams and agile methodology.

Skills

- GCP
- BigQuery
- Airflow/Composer
- Pub/Sub
- SQL ,MYSQL
- Python (scripting)
- Google Cloud Storage
- Big Data : Hadoop & Spark

Education

● Completed Intermediate in ViswaSai Junior College Secured 95.2%

2016

● VITS Engineering Collage

2020

- Electronics and communication engineering
- CGPA: 74%

PROFESSIONAL EXPERIANCE

- ADVANCE CAREER SOLUTIONS with client PWC |GCP Data Engineer. *MAR 2024- MAY 2024*
- TECH MAHINDRA PVT LTD |GCP Data Engineer. *DEC 2021- AUG 2023*
- RILOGIX TECHNOLOGES INDIA | DATA ENGINEER *JUN 2020 -DEC 2021*

Project :- II

Client :- ETSY

Project :- Customer Profitability

Role :- GCP Data Engineer

Technologies :- GCS,BigQuery, SQL, Python, Airflow.

Roles & Responsibilities :-

- Responsible for Data pipeline development.
- Developed SQL Scripts to load data into BigQuery.
- Scheduled loading data, views, Authorized tables using cloud composer/air flow
- Experience in SDK creating buckets, datasets and loading data.
- Hand-on experience on Gsutil, Gcloud and BigQuery Commands.
- Created stage and history as a part of my regular job and created authorized views to the downstream teams.
- Writing Airflow DAGs using Python.
- Experience in handling various file formats like CSV, JSON, Parquet.

Project :- I

Client :- Metro

Project :- Sales data analytics

Role :- Data Engineer

Technologies :- Big Query, GCS, Airflow/Composer, SQL, Python.

Roles & Responsibilities :-

- Experience in SDK creating buckets, datasets and loading data.
- Created stage and history as a part of my regular job and created authorized views to the downstream teams.
- Developed SQL Scripts to load data into BigQuery.
- Responsible for Monitoring the jobs
- Involved in development of creating data pipeline flow.
- Responsible for Data transformations and Data processing
- Responsible for defining and scheduling jobs by using Airflow Hands-on experience on Gsutil, Gcloud and BigQuery Commands.
- Experience in handling various file formats like CSV, JSON, Parquet

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