Mandal S

GCP Data Engineer, 3+ years experience
Pune, India
https://augmntx.com/profile/gcp-data-engineer--mandal-s/axf14448

+91 9820045154 | hr@augmntx.com

Results-oriented GCP Data Engineer over 2.5 years of expertise, focusing on Oracle to BigQuery migration, ETL analysis, and proficient automation. Skilled in optimizing Cloud Composer DAGs, scripting, and creating custom frameworks for efficient data processing. Collaborative team player committed to improving efficiency and ensuring data privacy through DLP measures.

INDUSTRIES: Retail, Telecommunication

TECHNICAL SKILLS

• SQL	2 years & 7 months
• Shell Scripting	2 years & 7 months
• Python	2 years & 7 months
• GCP	2 years & 7 months
• Airflow	2 years & 7 months

PROJECT DETAILS

• Mattel MDW migration — September-2021 - April-2023

Project Description: We have migrated marketing data warehouse for Mattel
Responsibilities: Role: • Executed file-based loading of Batched Data into BigQuery using BQ Tool and automated Shell Scripts. • Engineered optimized Cloud Composer (Airflow) DAGs to meet project requirements and collaborated on code optimization for high-performance data workflows. • Transformed Oracle scripts for seamless compatibility with BigQuery, enhancing overall data processing efficiency. • Developed a custom Data Ingestion framework and utilities for lineage, automating the data extraction process using Python. • Implemented DLP measures to de-identify sensitive Personally Identifiable Information (PII).
Technologies: GCP, Airflow, CA schedular, composer
Industry: Retail

• Telus

Project Description: Migration from Elasticsearch to BigQuery (Bi Layer)
Responsibilities: Analyzed the existing ETL flow of jobs. • Transformed Python scripts for seamless compatibility with BigQuery, enhancing overall data processing efficiency and scheduled jobs using Cloud Schedular. • Lead and managed a team of 4 members, fostering collaboration, and ensuring successful execution of team objectives in alignment with organizational goals.
Technologies: GCP, Airflow,Dataflow , cloud schedular, Workflows, composer
Industry: Telecommunication

CERTIFICATION

• GCP Professional Data Engineer by Google — 2023

EDUCATION

• Bachelors degree in Mechanical Engineering from Brainware group of institutions — 2017 - 2021

LANGUAGES

• English - native

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