Kumari R

Data Engineer, 3+ years experience
Pune, India
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I am working as GCP Data Engineer with around 3 years of IT experience, I am good with GCP DATA services and ready to learn and explore new opportunities on my way. Looking forward to work with great organization where I can Excel my knowledge and skills as well as contribute towards organizational growth.

INDUSTRIES: Telecommunication

TECHNICAL SKILLS

• SQL MySQL	3 years & 5 months
• Python	3 years
• Git	3 years
• GCP	2 years & 7 months
• ETL	2 years & 7 months
• Data Pipelines	2 years & 7 months

SOFT SKILLS

Good communication & presentation skills

PROJECT DETAILS

• E2E Orbiter — January-2023 - September-2023

Project Description: I have developed product called E2E orbiter, wherein we have multiple data sources (social site like LinkedIn, Facebook, Google, Twitter etc) we set up the ingestion process which lands the data to cloud(GCP). on top of that we build a EIM layer and semantics layer(visualisation layer) , created data pipeline in Google cloud to do all the end to end transformation and data loads. And also achived end to end automation using Airflow Dag.
Responsibilities: Core developer , I was working as a primary developer for this this project.
Technologies: GCP , PYTHON, SQL, APACHE AIRFLOW
Industry: Telecommunication

• HOUSEHOLD IBRO — February-2022 - May-2023

Project Description: This project was again a Vodafone project which aim was to find a customer data insight at household level
Responsibilities: Core developer , I was working as a primary developer for this this project.
Technologies: GCP , PYTHON, SQL, APACHE AIRFLOW
Industry: Telecommunication

EMPLOYMENT HISTORY

• Data Engineer

Description: • Responsible for Design, develop and maintain scalable data pipelines for large scale data using Cloud Data Fusion ETL tool. • Extract or Read data from various sources such as Google Big Query,Cloud Storage in multiple forms - tables, flat files etc. • Analyze data requirements and design efficient end-to-end ETL pipelines on Cloud Data Fusion, taking into consideration data volume, velocity, and variety. • Transform data while writing complex transformation logics using SQL, Python, or other scripting languages, to clean, standardize, and aggregate data. • Involved in designing end to end data pipelines orchestration and automate ETL processes using Google Cloud Composer or Apache Airflow. • Ensure data is being processed and stored in compliance with privacy and security regulations into Google Cloud Storage, Google BigQuery, or other data storage solutions. • Debug and troubleshoot data processing issues and perform root cause analysis to prevent future issues. • Collaborated with cross-functional teams in an SAFe agile methodology to ensure timely delivery of products. • Utilized version control systems such as Github for managing and collaborating on code projects. • Write technical documentation about ETL processes on confluence and support team members in the deployment and maintenance of data pipelines. • Experience with tracking and managing project tasks and bugs using JIRA. • Experience at all phase of the Software Development Life Cycle(SDLC) including Requirement Analysis, Design and Development,Testing,UAT,Production deployment & Support.

CERTIFICATION

• Professional Data Engineer by Google 2023

EDUCATION

• Bachelors degree in Computer Science from Kal office narayana mithila University 2016 - 2020

LANGUAGES

• English - advanced

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