

Data Engineer

Skills Required

- 4 to 5 years of experience in data engineering and cloud data processing services (AWS, and/or Google Cloud Platform, on-Premises)
- Hands on experience of relational databases, SQL, NoSQL and Python programming language.
- Good understanding of ETL tools of AWS Cloud platform like AWS Glue, AWS Athena
- Knowledge of the BigQuery, GCP Data Storage, GCP Data Fusion, Cloud Data Catalog and other GCP services related to data engineering.
- Experience with Big Data Tools like Hadoop, Spark, Kafka, Nifi, etc
- Preferred: AWS or GCP Data Engineer Certification (Associate Level)

Roles & Responsibility

- Designing of the data structure which includes Identifying, creating, preparing and transforming the data
- Creating program specification for solution component
- Development of the data engineering components
- Creating and executing unit test plans for solution components
- Debugging & causal analysis wherever required for the new as well as existing component
- Deployment and configuration activity of the components