TEJAS CHOPDE

GCP DATA ENGINEER

CONTACT

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SKILLS

Google Cloud Platform: Cloud SQL, Pub/Sub, GCS,

BigQuery

Programming language:

Python, SQL, Pyspark,

Terraform

Data Technologies:

Databricks, Data Warehouse,

Data Lake, ETL/ELT Process

Git, Jenkins

EDUCATION

SKN college of engineering Pune 2015-2019

B.E. (Mechanical Engineering)

RYK college of science, Nashik

2013-2015

HSC (12th science)

T.J. Chavan, Bytco high school Nashik

2014-2015

SSC (Maharashtra State Board)

PROFILE

Results-driven Cloud & Data Engineer with 2.8 years of hands-on experience, distinguished by successfully leading mission-critical **Cloud SQL** database migrations and **Pub/Sub** messaging system implementations in GCP environment.

Proven expertise in architecting comprehensive cloud solutions encompassing **Big Query** and GCS platforms while developing efficient automation solutions using Python and SQL. Demonstrated ability to drive technical initiatives, mentor team members, and deliver scalable solutions through infrastructure automation and cloud-native technologies

EXPERIENCE

Senior Software Engineer- Cappemini |March 2022 – Present GCP Zonal Satisfied Migration Project:

Led successful migration of **Cloud SQL** databases to GCP, ensuring zero data loss and minimal downtime for a major financial services client

headed Pub/Sub messaging system migration

Contributed to Google Cloud Storage (GCS) and BigQuery migration initiatives.

Automated **Python scripts** for migration processes and data validation, reducing manual effort by 70% and eliminating human error

Designed and maintained **Jenkins CI/CD pipelines**, accelerating deployment cycles and improving code quality through automated testing

Implemented Infrastructure as Code using **Terraform for resource** provisioning and configuration management