

Jr-Mid Level GCP Data Engineer



SEPTEMBER 04, 2026

Hiring Team
Canyon Ridge Data Solutions
Phoenix, AZ

Dear Hiring Team at Canyon Ridge Data Solutions,

I am applying for the Jr-Mid Level GCP Data Engineer role with Canyon Ridge Data Solutions. I bring more than five years of experience building batch and real-time data platforms across **Hadoop** and **Google Cloud** environments. This Phoenix-based hybrid role interests me because it combines platform modernization with hands-on pipeline development.

In my current work, I build **PySpark** and Python pipelines on Dataproc, move curated data into BigQuery, and manage **Cloud Storage** landing zones through **Cloud Composer**. I have supported the migration of selected Hadoop workloads into GCP, with source-to-target checks and clear deployment procedures. This work has given me practical experience supporting both an established Hadoop platform and a growing GCP platform.

I have built Kafka and **Spark Streaming** flows for near-real-time events, including checkpointing, schema validation, replay procedures, and operational logging. I have worked with Flink too, and I enjoy turning business requirements into technical designs that can be tested, deployed, and supported in production. My background includes **integration testing**, pipeline tuning, **change management**, and access management.

I would bring Canyon Ridge Data Solutions a practical mix of Hadoop, GCP, **Python**, and streaming experience. I am ready to work with architects, platform teams, and stakeholders to move data reliably and help build a dependable cloud data platform.

Thank you for your consideration. I look forward to discussing how my background can support Canyon Ridge Data Solutions.

Sincerely,