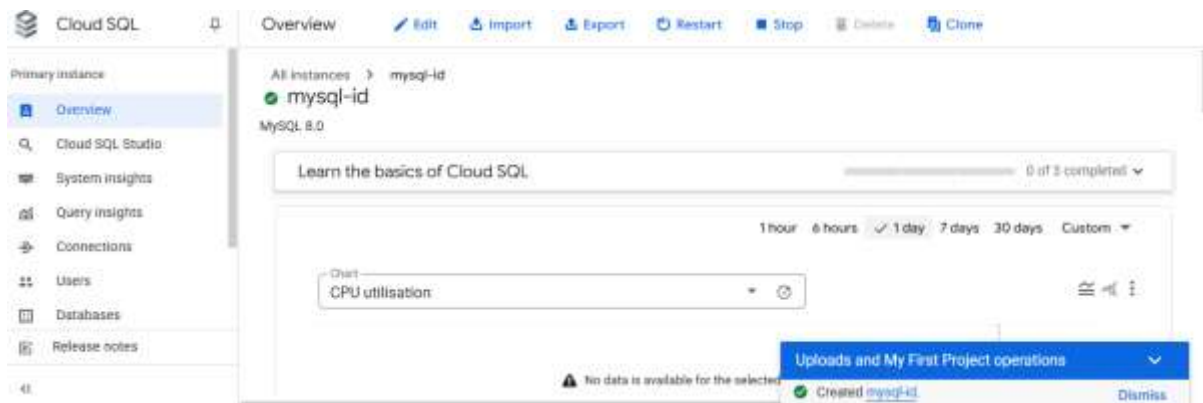
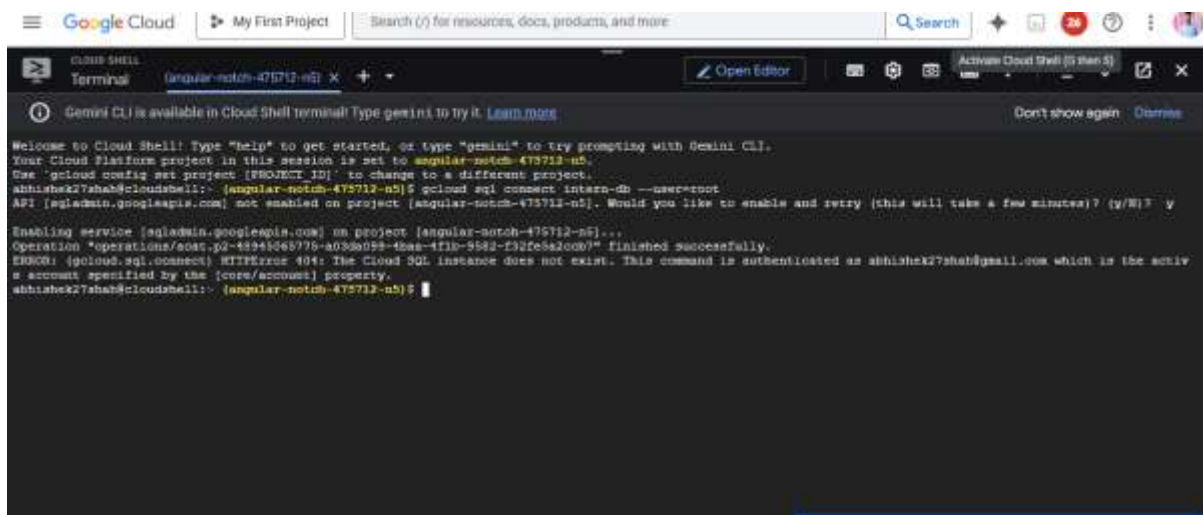


## Task 5: Create and Connect to a Cloud SQL Database (Google Cloud)

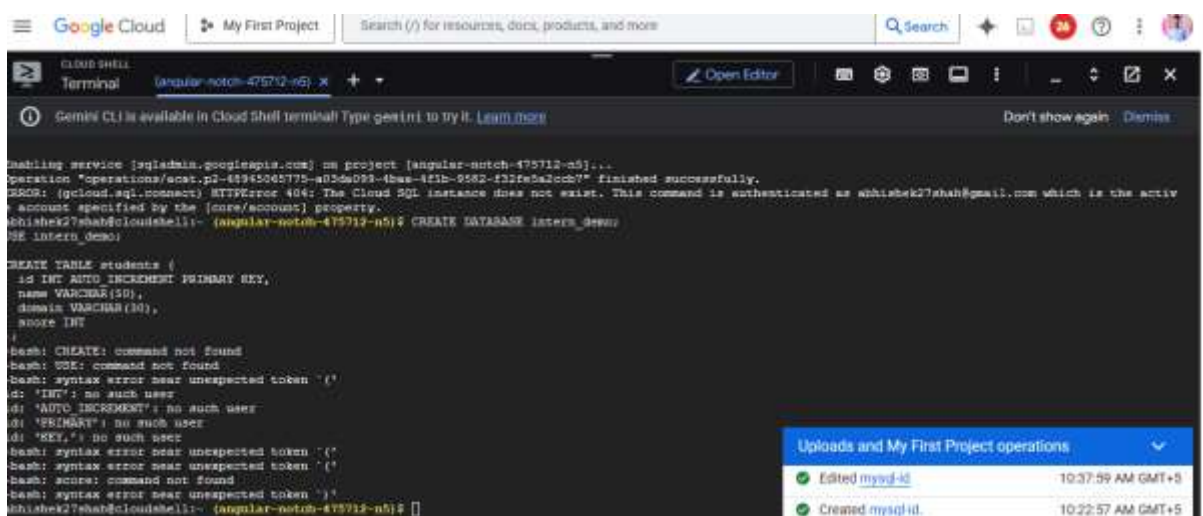
\* Screenshot of your Cloud SQL instance running successfully



\* Screenshot of successful connection (local or web-based)



\* SQL commands used (in text or screenshot form)



\* Short note explaining what you did and learned

I created a Cloud SQL instance named mysql-id on Google Cloud.

Configured public IP access and connected via Cloud Shell.

Created a database mysql-id with a students table and inserted sample records.

This task helped me understand how to provision, connect, and run SQL operations on a managed cloud database without handling server maintenance.