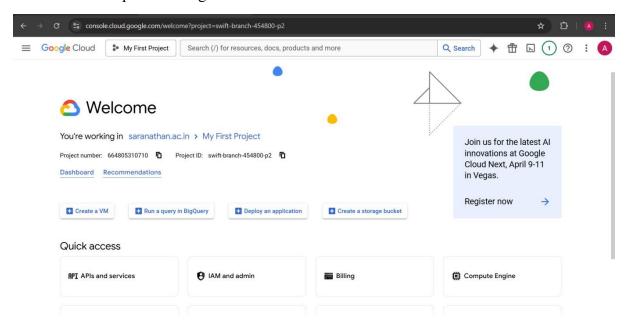
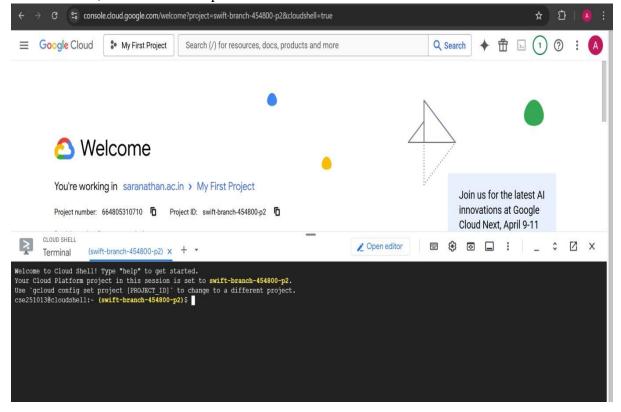
# EX. No.: 10 Use GAE Launcher to Launch the Web Application - Prime Number Checker

#### **Procedure:**

Step 1: Search Google Cloud Platform. Create a google cloud account. Click cloud console. Dashboard will open. Click agree and continue.

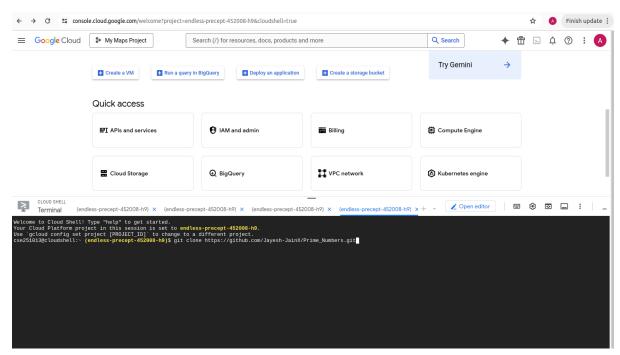


Step 2: On right side of window, click Activate cloud shell. Then click continue and authorize, a terminal will open.

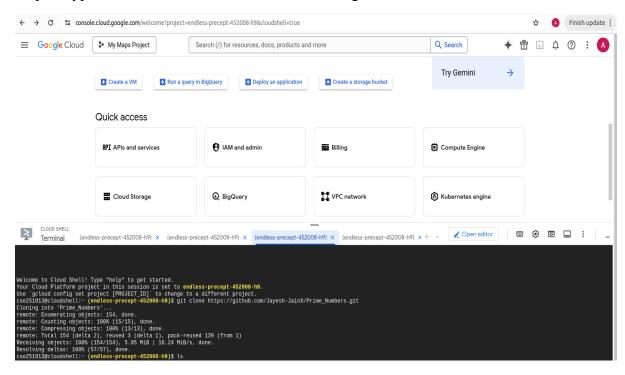


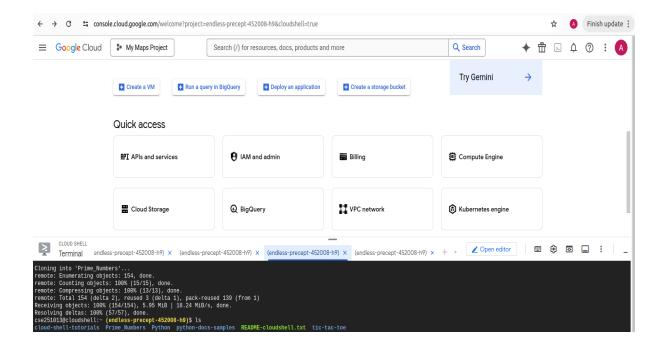
## Step 3: Create a new python project. Clone python using git. In cloud shell,

\$ git clone https://github.com/Jayesh-JainX/Prime\_Numbers.git

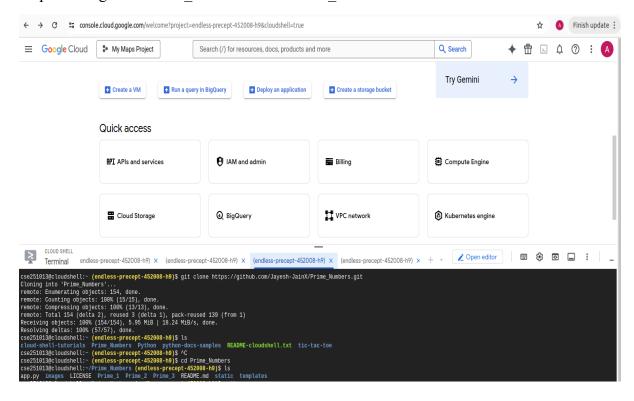


Step 4: Type the command Is to view the files in the git.



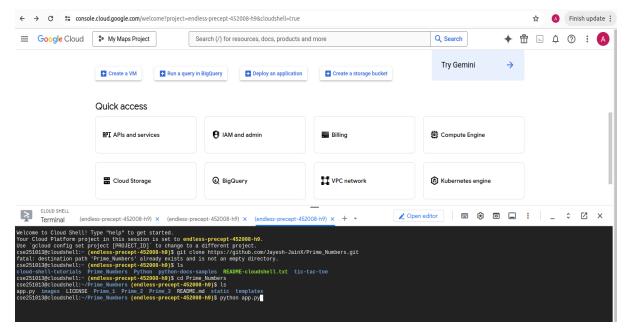


### Step 5: Navigate to Prime Numbers \$ cd Prime Numbers

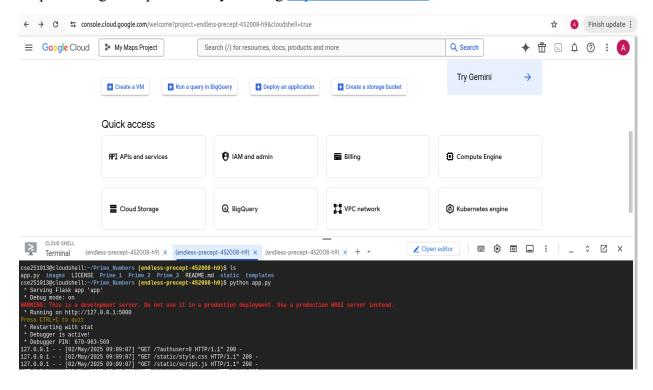


# Step 6: Create a new app in gcloud and run the app.py

#### \$ python app.py



Step 7: Navigate to port 5000 by clicking <a href="https://127.0.0.1:5000">https://127.0.0.1:5000</a>



Step 8: On port 5000, we can view the deployed app Prime Number Checker.

