

A guide on how to creat a flask app

with oddish

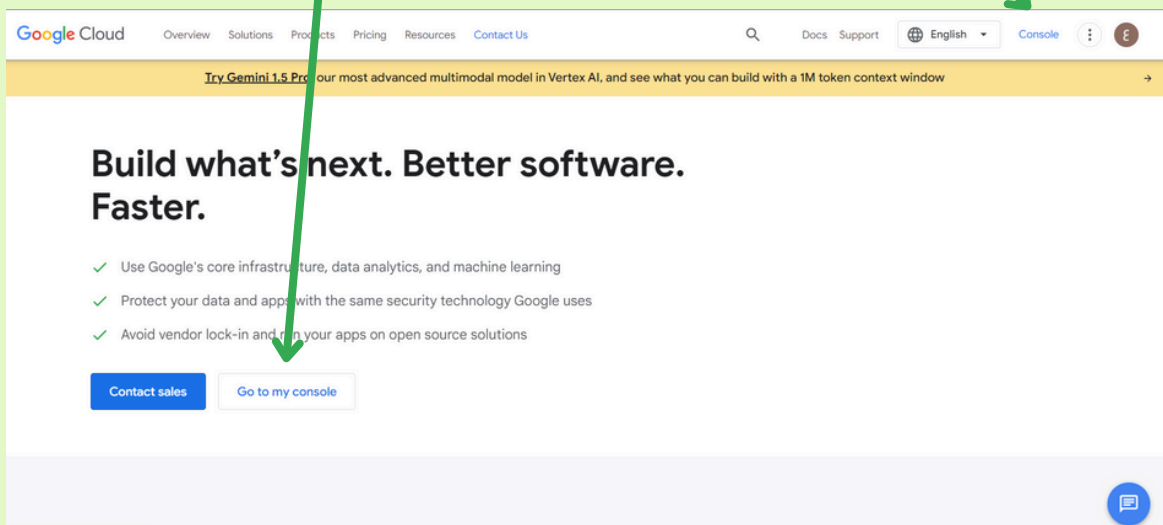


Google Cloud

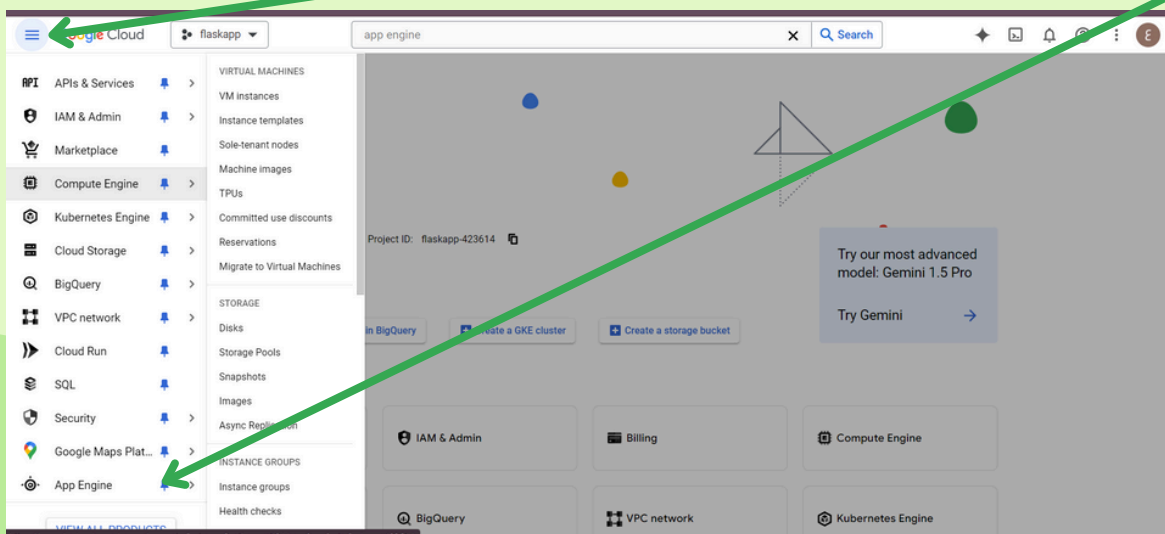
before you start you need to:

1/create your own GCP account.

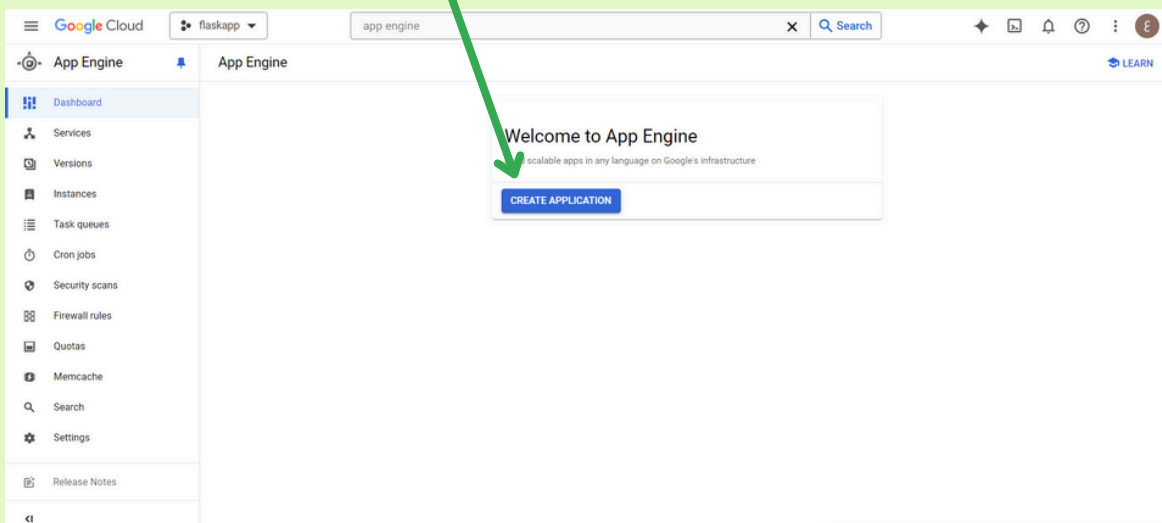
Step 1 / open google cloud platform and go to console by clicking **console** the top right
Or by clicking **Go to my console** .



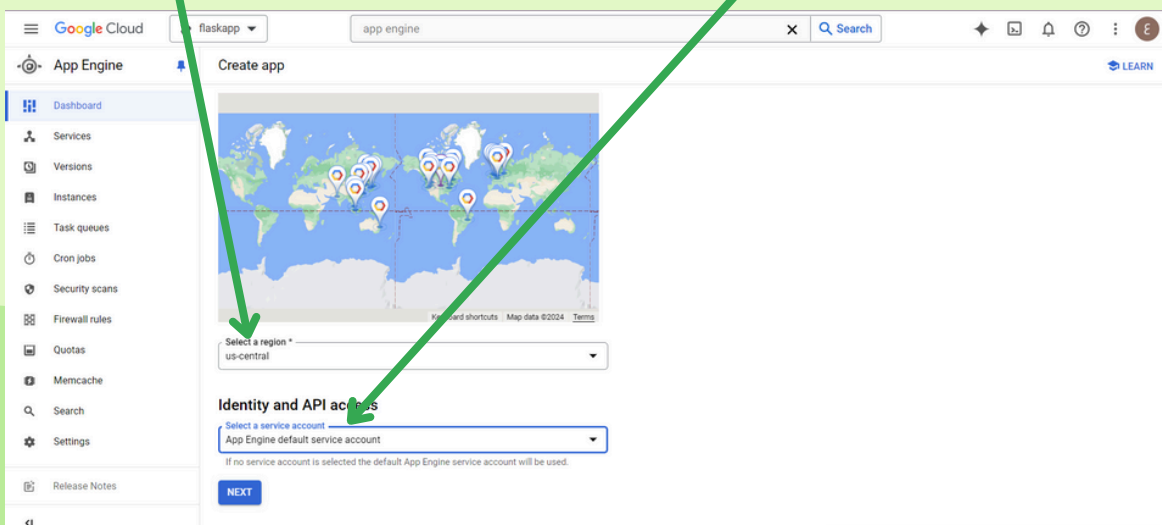
Step 2 / when you go to the console there will be a lot of details , but what you wanna focus on is the menu on the left which can be accessed by **clicking on the three lines** , then click **App Engine** (note if you don't see app engine go to all products and type it in)



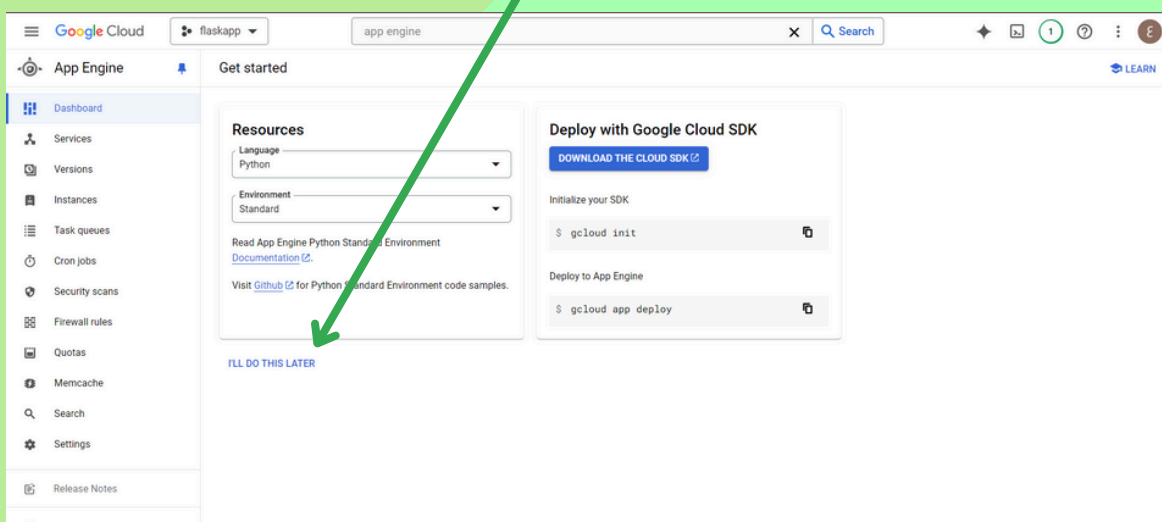
Step3/Now we will wanna create an Application, we will do that by clicking on **CREATE Application**.



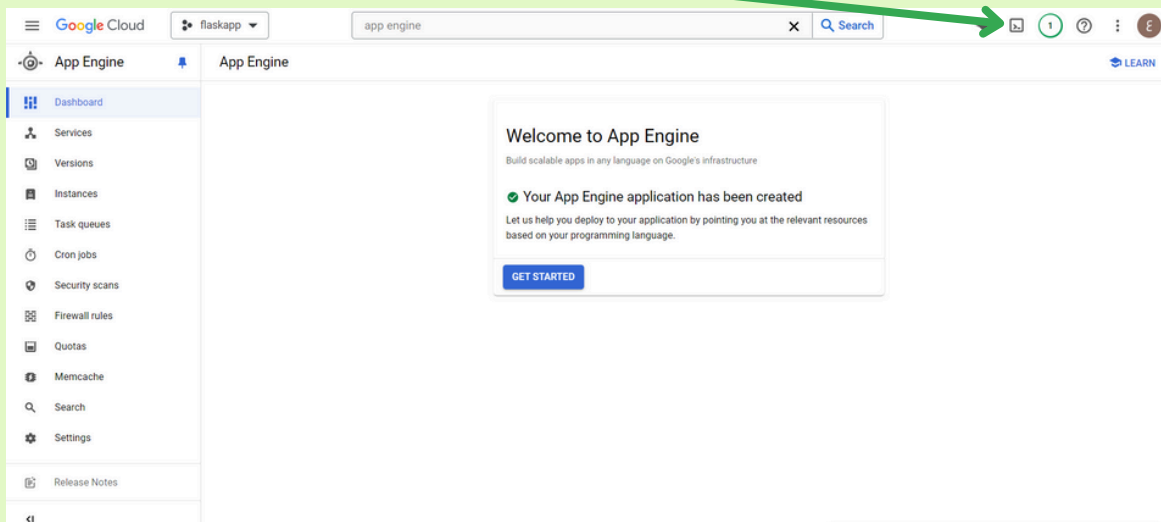
Step4/This is the part where you create your Application , first the set region as **US-central** , then set the server as **App Engine default service account** .



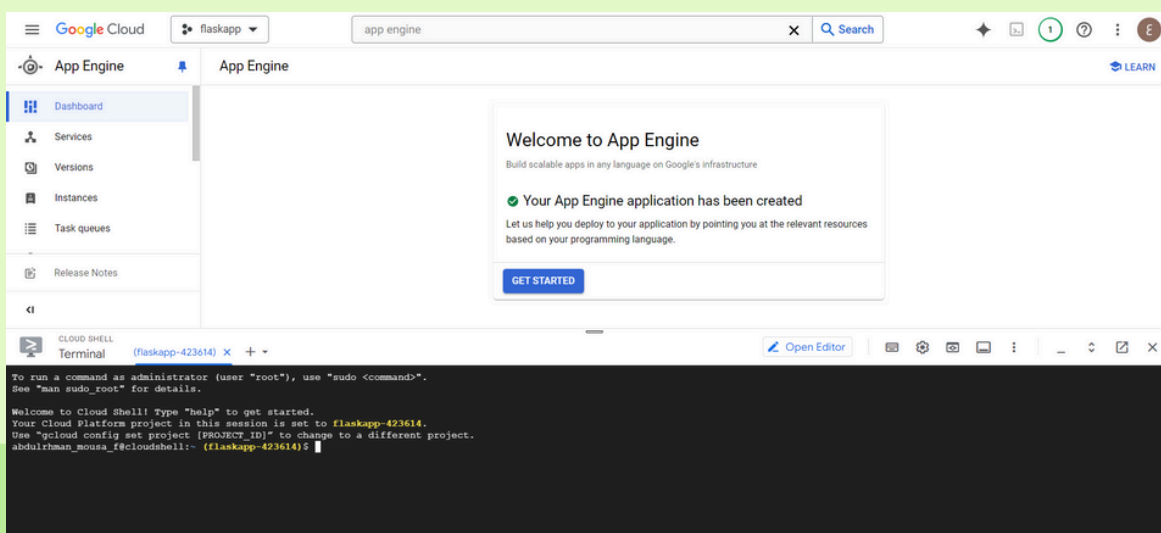
then click next , then click **i'll do this later**



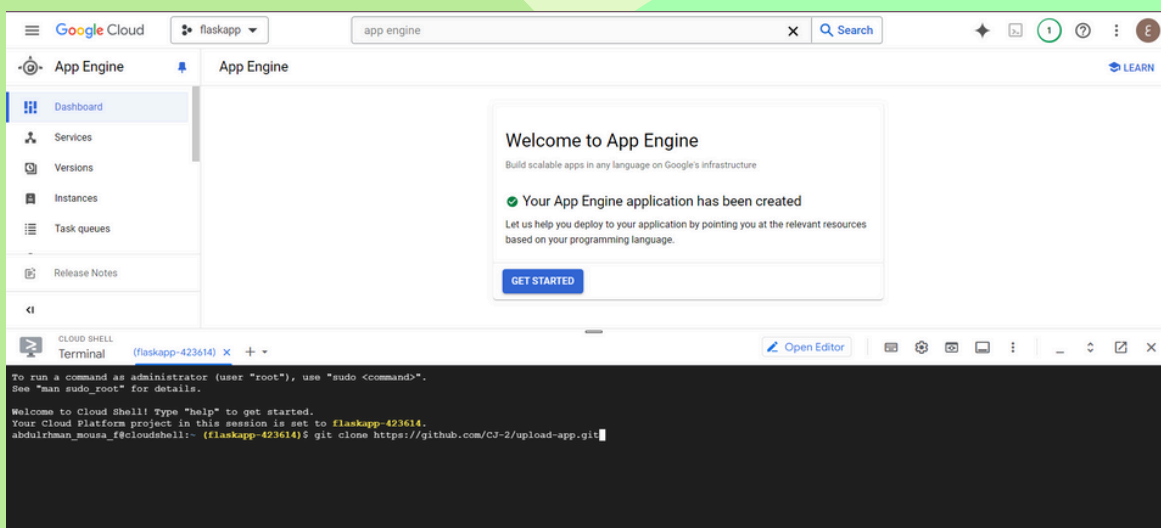
Step5/click activate cloud shell



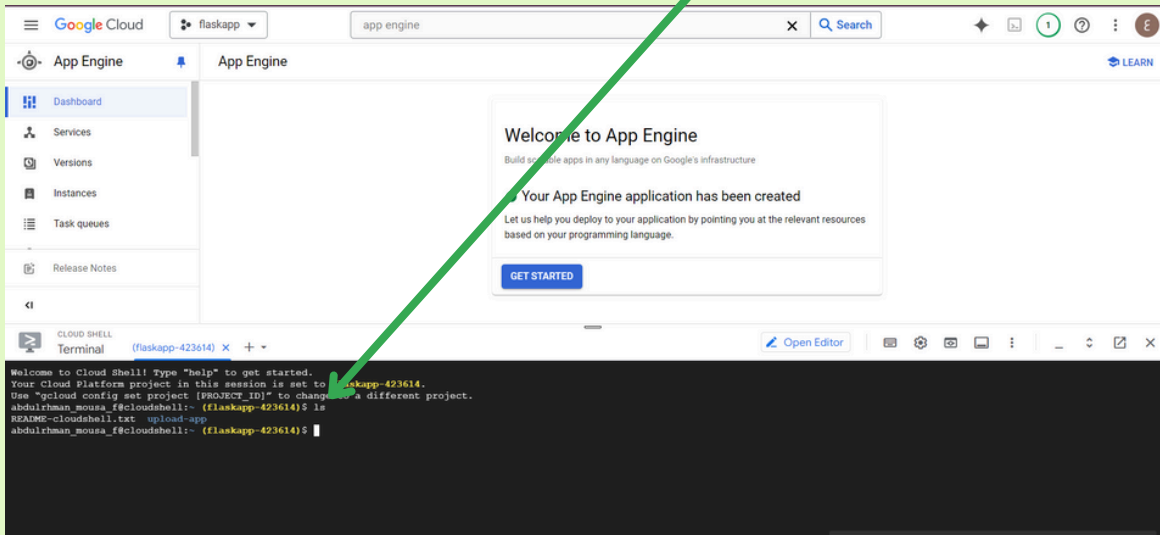
Step6/ it should look like this



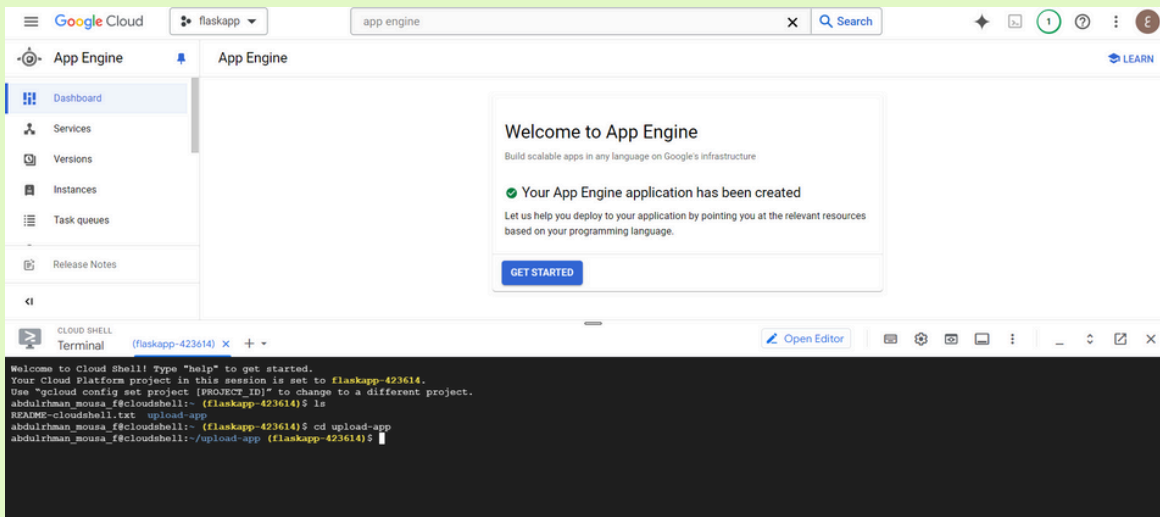
Step6/ enter git clone https://github.com/CJ-2/upload-app.git



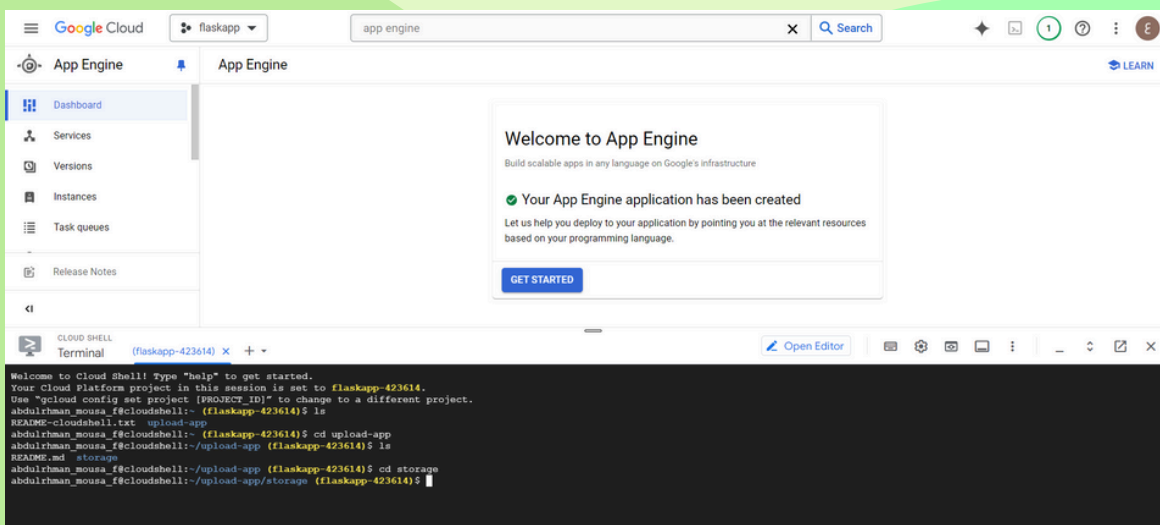
step7/ make sure it was downloaded by using **ls**



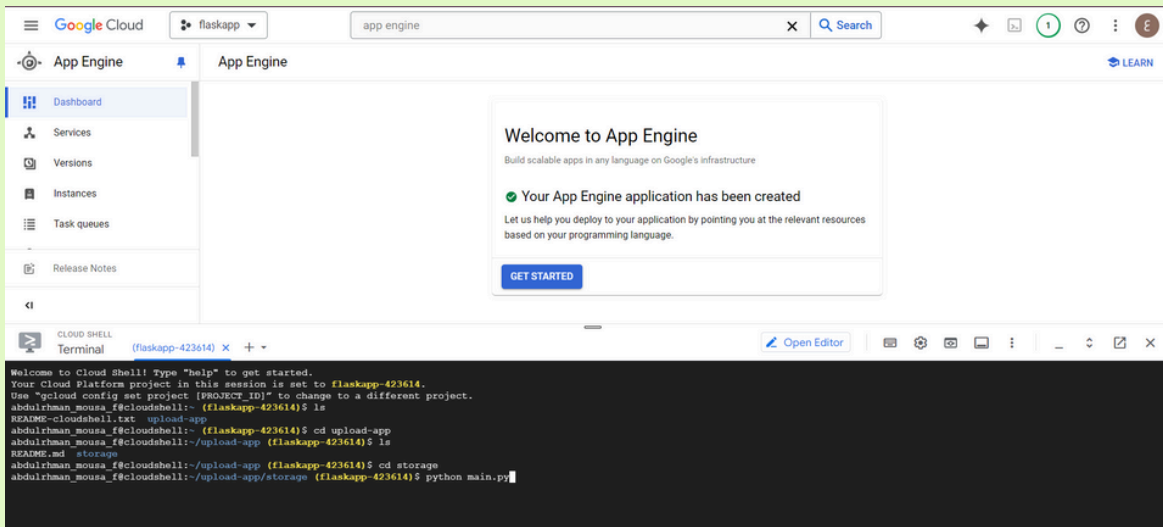
step7/ enter **cd upload-app**



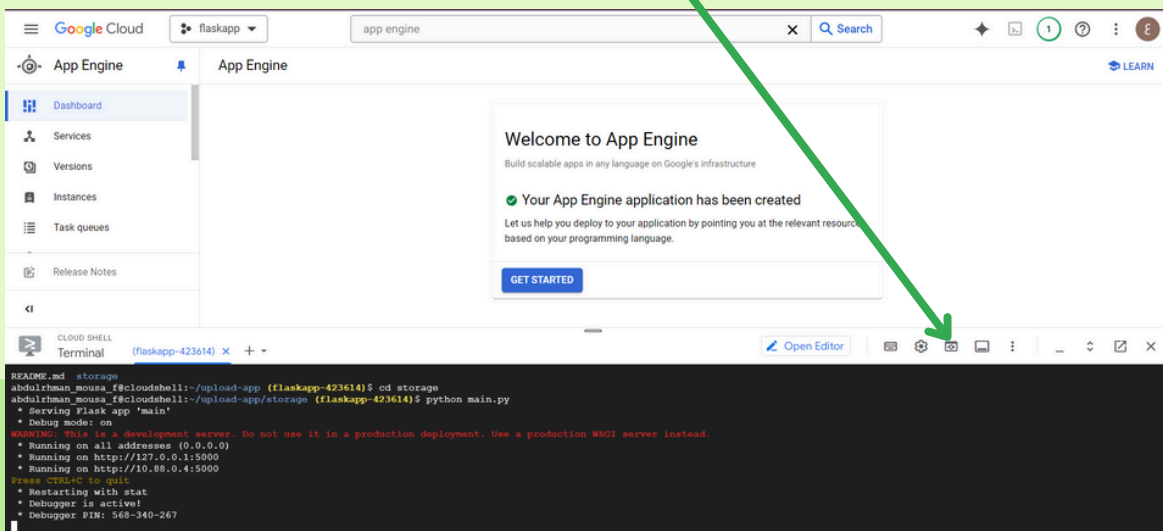
step7/ enter **cd Storage**



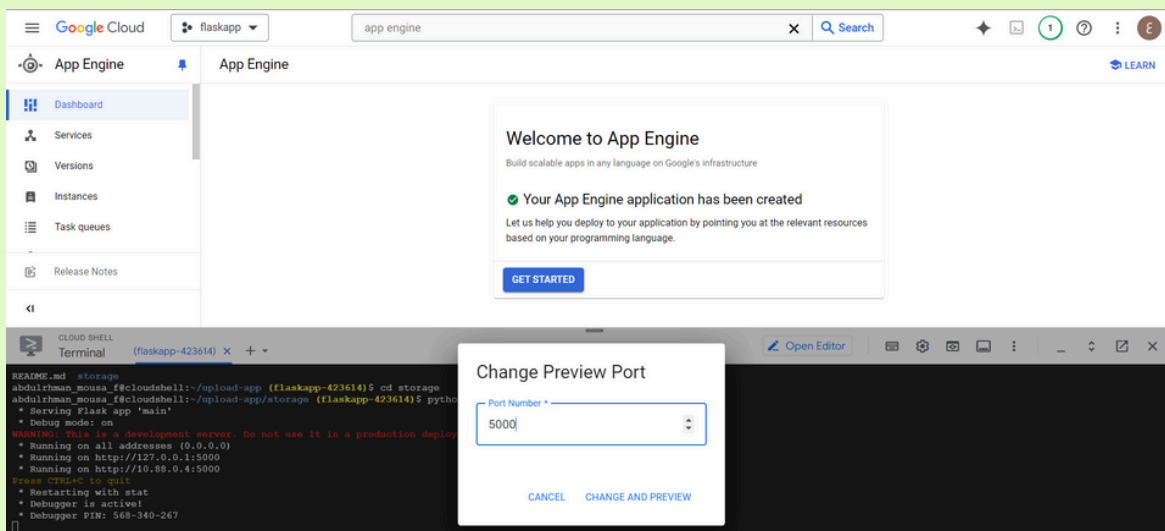
Steps/ enter python main.py



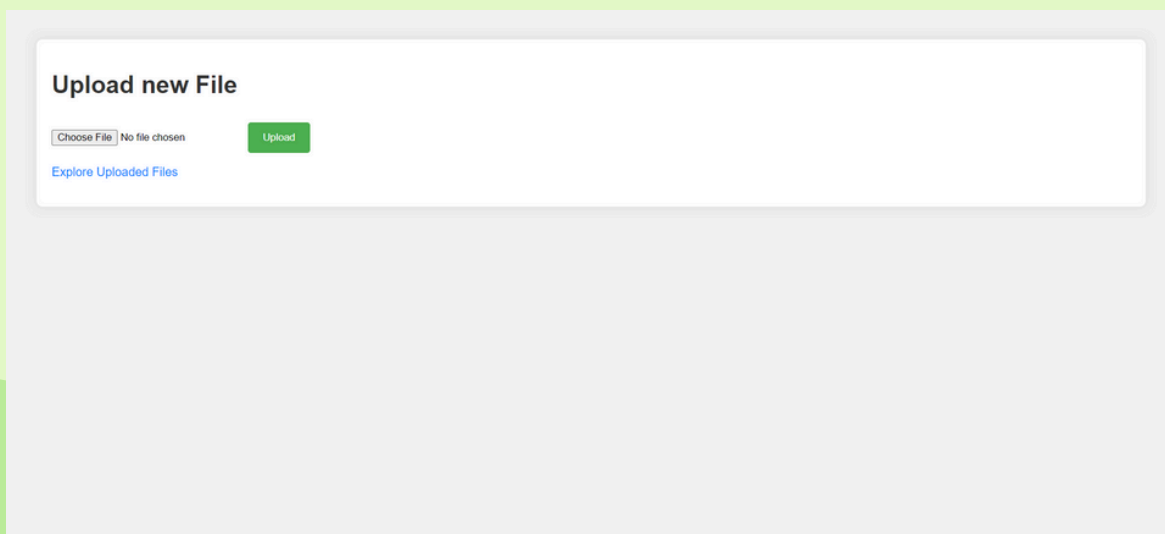
Steps/ now that the app is running click **web preview**



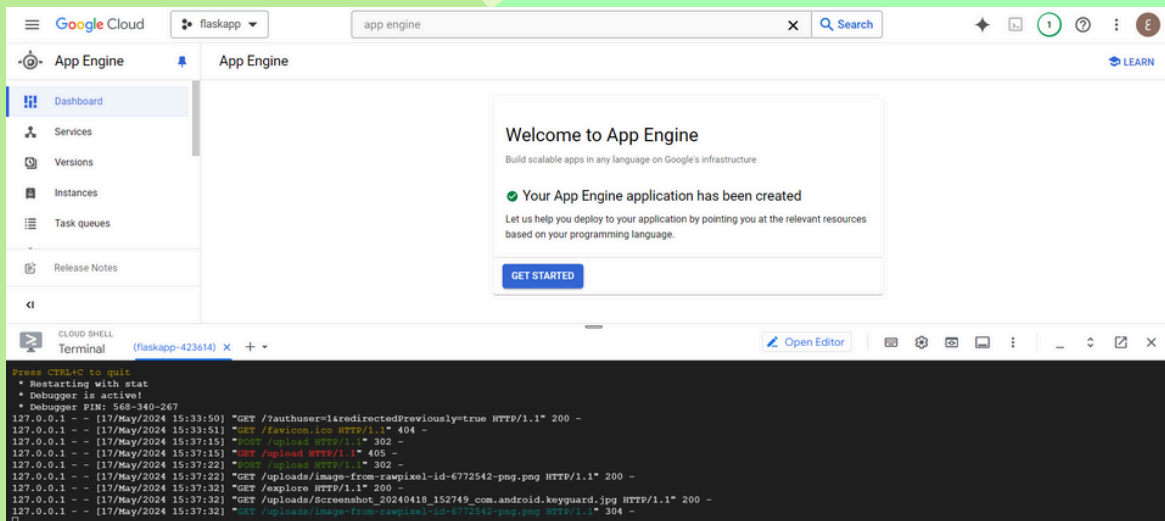
Step9/ preview it in port 5000



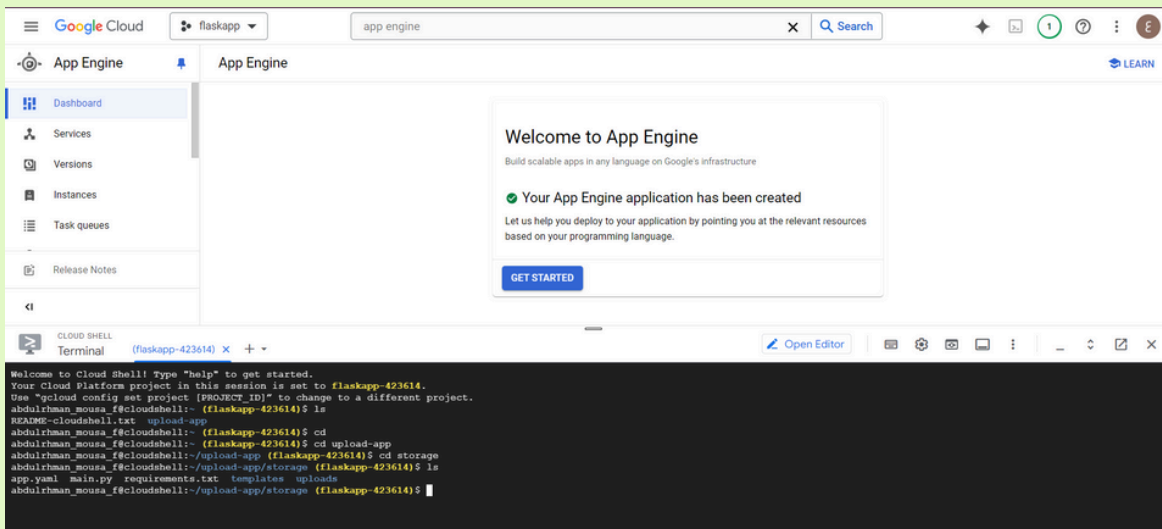
your app should look like this



after testing your app return to shell by click CTRL+C

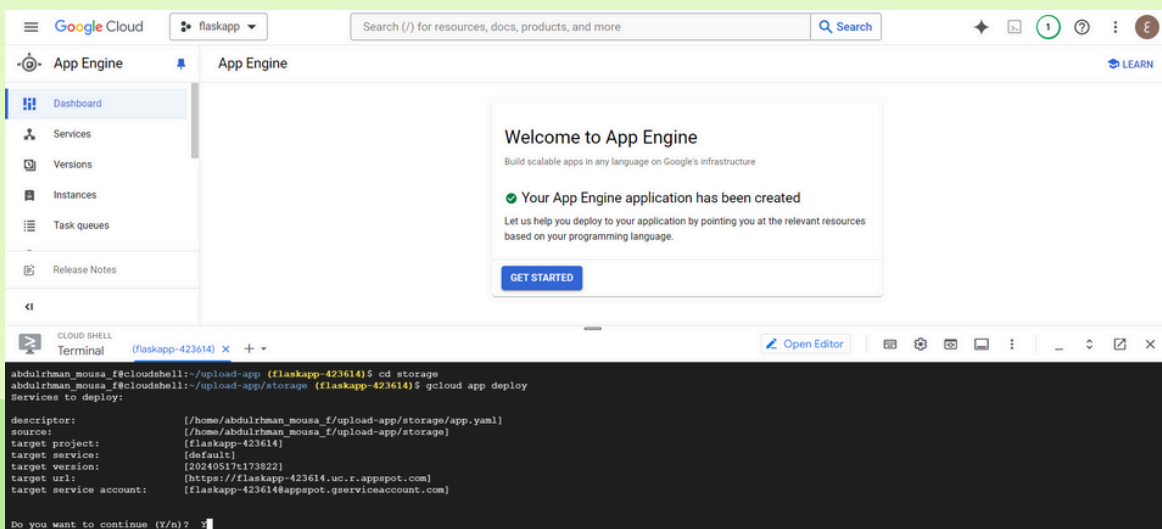


open a new tab on your shell and look at the files



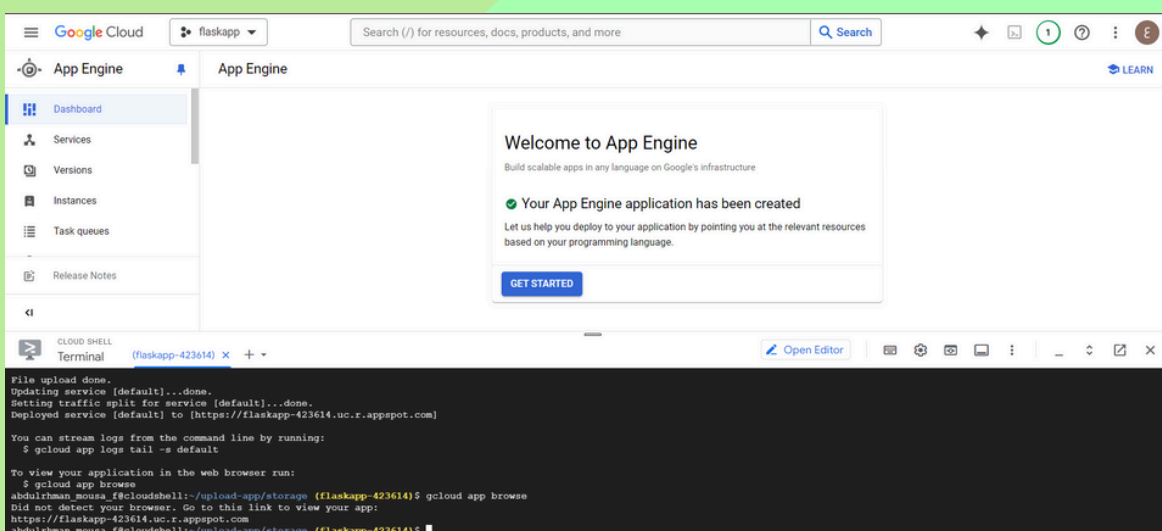
you will see a couple of new folders that contain the content that was uploaded

now you will wanna deploy the app by typing **gcloud app deploy**



now type Y

after that type **gcloud app browse**



copy the url and **THAT'S all**

