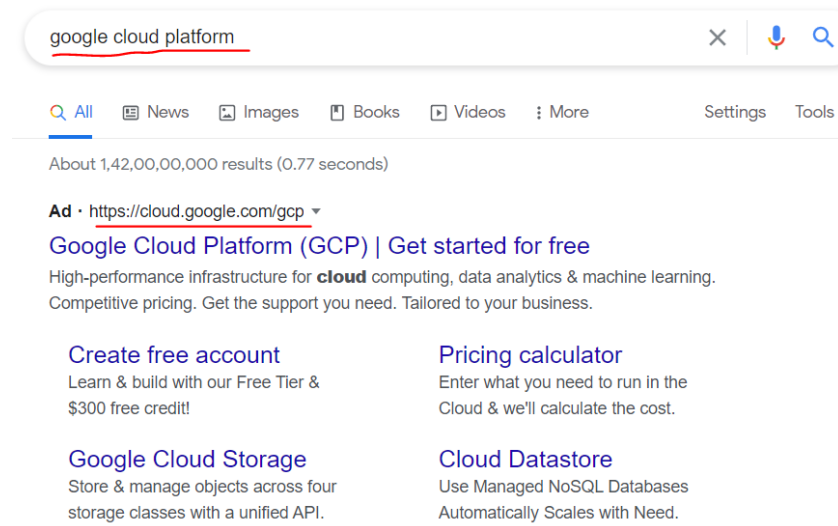


Google Cloud Platform (GCP) Deployment:



A screenshot of a Google search for "google cloud platform". The search bar shows the query with a red underline. Below the search bar, the results show "About 1,42,00,00,000 results (0.77 seconds)". The first result is an advertisement for Google Cloud Platform (GCP) with the URL "https://cloud.google.com/gcp". The ad text says "Google Cloud Platform (GCP) | Get started for free" and "High-performance infrastructure for cloud computing, data analytics & machine learning. Competitive pricing. Get the support you need. Tailored to your business." Below the ad, there are four links: "Create free account" (Learn & build with our Free Tier & \$300 free credit!), "Pricing calculator" (Enter what you need to run in the Cloud & we'll calculate the cost.), "Google Cloud Storage" (Store & manage objects across four storage classes with a unified API.), and "Cloud Datastore" (Use Managed NoSQL Databases Automatically Scales with Need.).

google cloud platform

All News Images Books Videos More Settings Tools

About 1,42,00,00,000 results (0.77 seconds)

Ad • <https://cloud.google.com/gcp>

Google Cloud Platform (GCP) | Get started for free

High-performance infrastructure for **cloud** computing, data analytics & machine learning. Competitive pricing. Get the support you need. Tailored to your business.

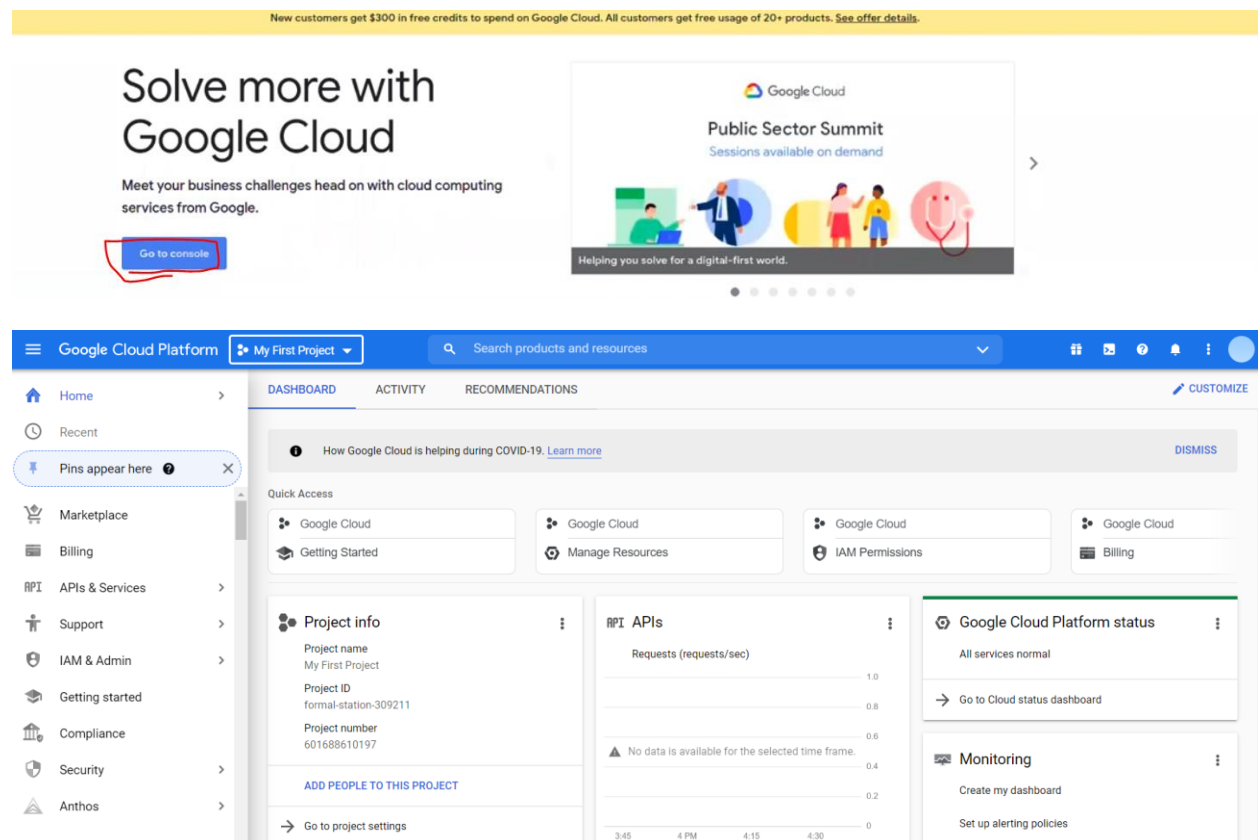
Create free account
Learn & build with our Free Tier & \$300 free credit!

Pricing calculator
Enter what you need to run in the Cloud & we'll calculate the cost.

Google Cloud Storage
Store & manage objects across four storage classes with a unified API.

Cloud Datastore
Use Managed NoSQL Databases Automatically Scales with Need.

Create an account



A screenshot of the Google Cloud Platform (GCP) dashboard. At the top, a yellow banner states: "New customers get \$300 in free credits to spend on Google Cloud. All customers get free usage of 20+ products. See offer details." Below the banner, the main heading is "Solve more with Google Cloud" with the subtext "Meet your business challenges head on with cloud computing services from Google." A "Go to console" button is highlighted with a red box. To the right, there is a "Public Sector Summit" banner. Below the banner, the dashboard shows a navigation menu on the left with options like Home, Recent, Marketplace, Billing, APIs & Services, Support, IAM & Admin, Getting started, Compliance, Security, and Anthos. The main content area is titled "My First Project" and shows a "DASHBOARD" tab. It includes a "Quick Access" section with links to Google Cloud, Getting Started, Manage Resources, IAM Permissions, and Billing. Below this, there are three panels: "Project info" (showing Project name: My First Project, Project ID: formal-station-309211, Project number: 601688610197), "APIs" (showing a graph of Requests (requests/sec) over time), and "Google Cloud Platform status" (showing "All services normal" and a link to "Go to Cloud status dashboard"). A "Monitoring" section is also visible at the bottom right.

New customers get \$300 in free credits to spend on Google Cloud. All customers get free usage of 20+ products. [See offer details.](#)

Solve more with Google Cloud

Meet your business challenges head on with cloud computing services from Google.

[Go to console](#)

Public Sector Summit
Sessions available on demand

Helping you solve for a digital-first world.

Google Cloud Platform

My First Project

Search products and resources

Home Recent Pins appear here Marketplace Billing APIs & Services Support IAM & Admin Getting started Compliance Security Anthos

DASHBOARD ACTIVITY RECOMMENDATIONS

How Google Cloud is helping during COVID-19. [Learn more](#) [DISMISS](#)

Quick Access

- Google Cloud
- Google Cloud
- Google Cloud
- Google Cloud
- Getting Started
- Manage Resources
- IAM Permissions
- Billing

Project info

Project name: My First Project
Project ID: formal-station-309211
Project number: 601688610197

[ADD PEOPLE TO THIS PROJECT](#)

[Go to project settings](#)

APIs

Requests (requests/sec)

No data is available for the selected time frame.

Google Cloud Platform status

All services normal

[Go to Cloud status dashboard](#)

Monitoring

Create my dashboard

Set up alerting policies

Create a project inside the GCP and push all code in to that.




A screenshot of the Google Cloud Platform header bar. It shows the "Google Cloud Platform" logo on the left and a dropdown menu on the right labeled "My First Project" with a downward arrow.

Google Cloud Platform

My First Project

Select a project

 **NEW PROJECT**

Search projects and folders

Q |

RECENT

ALL

New Project



You have 11 projects remaining in your quota. Request an increase or delete projects. [Learn more](#)

[MANAGE QUOTAS](#)

Project name *

DogCatClassifier



Project ID: dogcatclassifier-309211. It cannot be changed later. [EDIT](#)

Location *



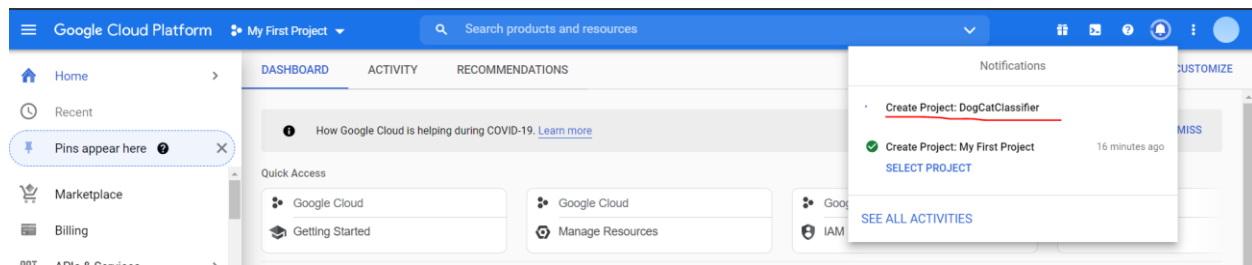
No organization

[BROWSE](#)

Parent organization or folder

CREATE

CANCEL



Project is created

✓ Create Project: DogCatClassifier Just now
[SELECT PROJECT](#)

Select the project which we had created previously.

Select a project NEW PROJECT

Search projects and folders

RECENT ALL

Name	ID
DogCatClassifier	dogcatclassifier-309211
My First Project	formal-station-309211

CANCEL OPEN

DASHBOARD ACTIVITY RECOMMENDATIONS CUSTOMIZE

How Google Cloud is helping during COVID-19. [Learn more](#) DISMISS

Quick Access

Google Cloud
 Getting Started

Google Cloud
 Manage Resources

Google Cloud
 IAM Permissions

Google Cloud
 Billing

Project info
Project name
DogCatClassifier
Project ID
dogcatclassifier-309211
Project number
655759124991
[ADD PEOPLE TO THIS PROJECT](#)
[Go to project settings](#)

API APIs
Requests (requests/sec)
1.0
0.8
0.6
0.4
0.2
0
4 PM 4:15 4:30 4:45
 No data is available for the selected time frame.

Google Cloud Platform status
All services normal
[Go to Cloud status dashboard](#)

Monitoring
Create my dashboard
Set up alerting policies
Create uptime checks

Now open your project

Steps:

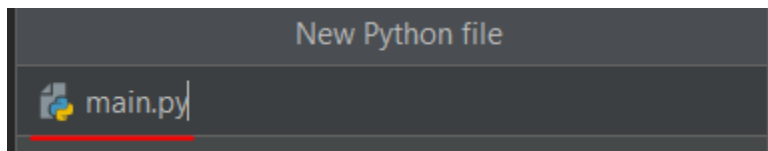
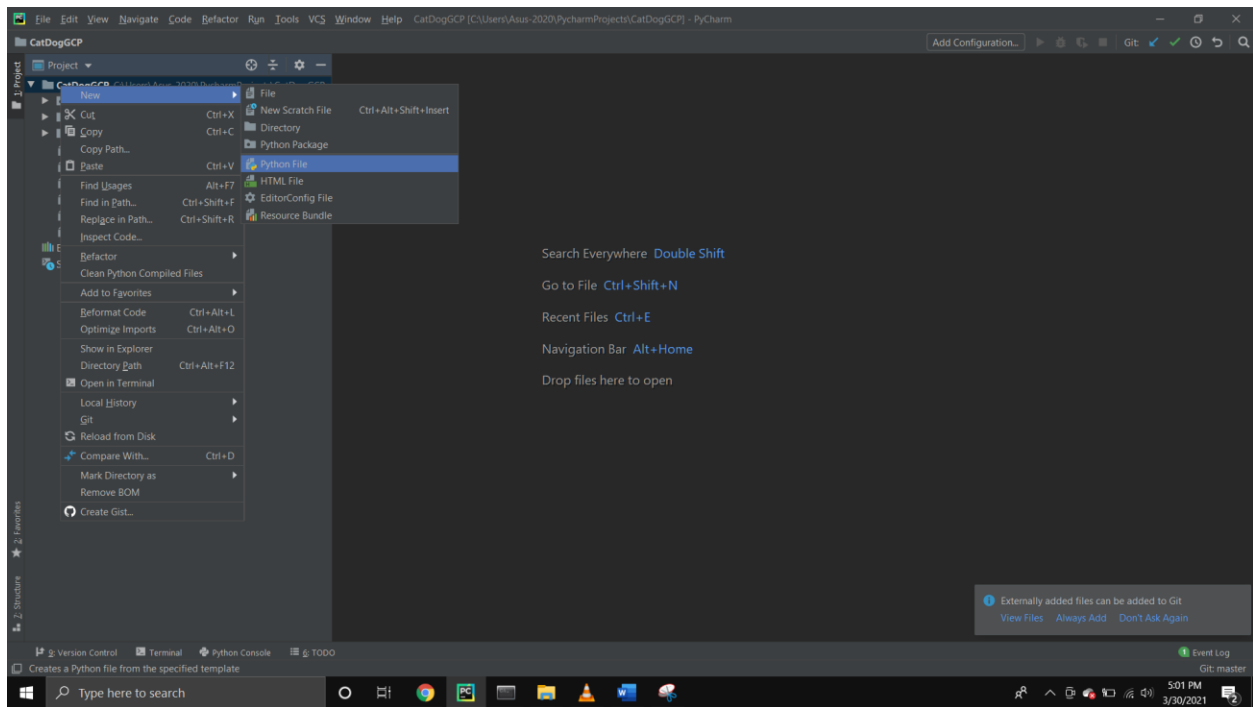
Step 1: your main python file name should be main.py

Step 2: flask object name should be application.py

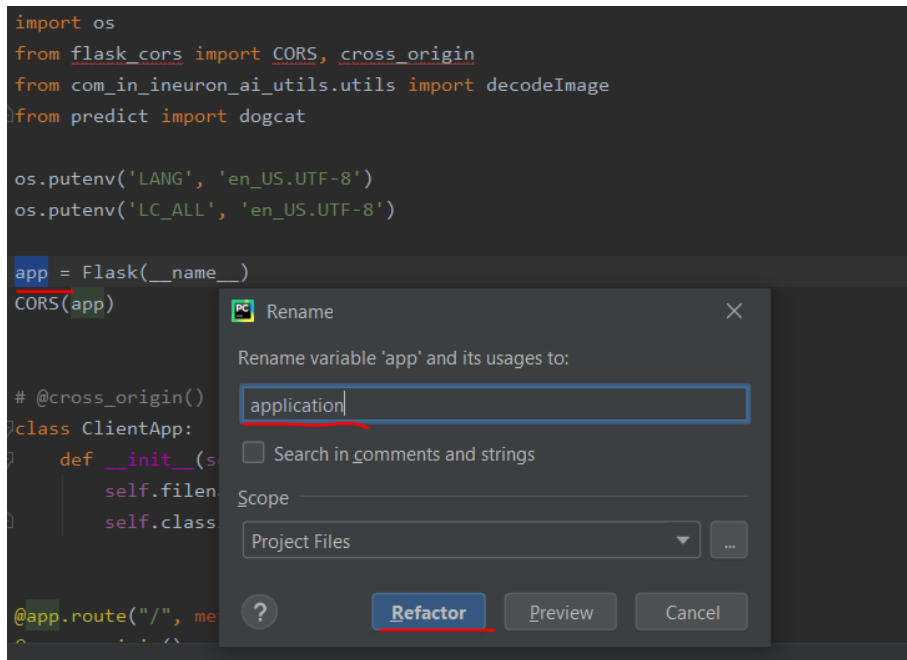
Step 3: create a new file and name it as app.yaml

Step 1: your main python file name should be **main.py**

Click on the project --- > new file --- > python file

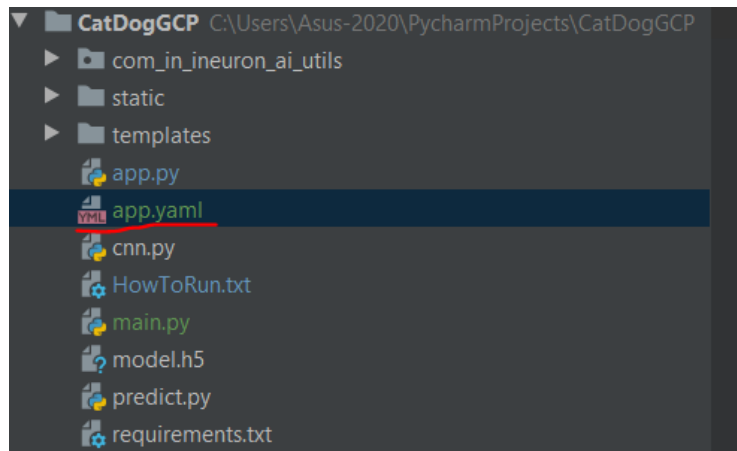


Step 2: flask object name should be application.py



Step 3: create a new file and name it as app.yaml (Config file)

Right click on the project --- > new file --- > app.yaml



Step 4: Add some contents inside the app.yaml file

```
runtime: python
```

```
env: flex
```

```
entrypoint: gunicorn -b :$PORT main:application
```

```
runtime_config:
```

```
  python_version: 3
```

```
manual_scaling:
```

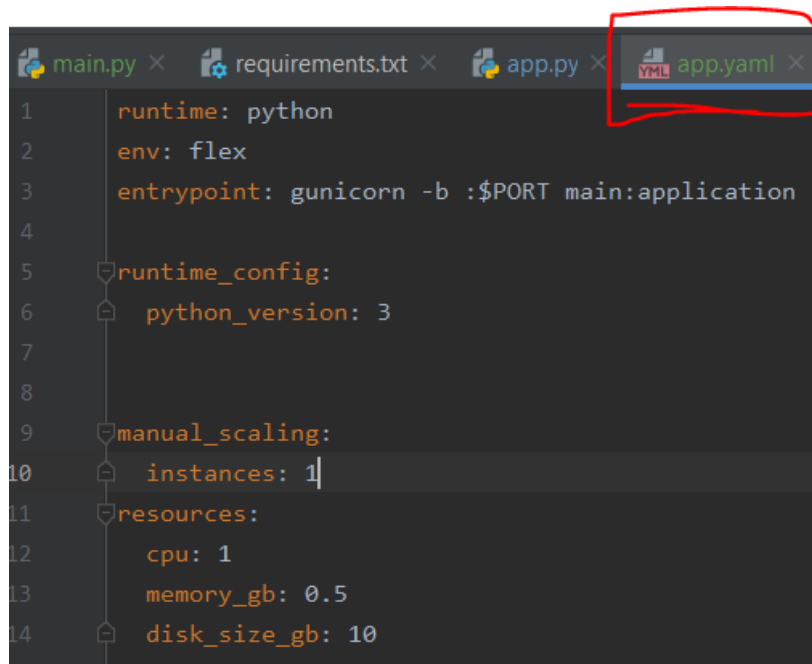
```
  instances: 1
```

```
resources:
```

```
  cpu: 1
```

```
  memory_gb: 0.5
```

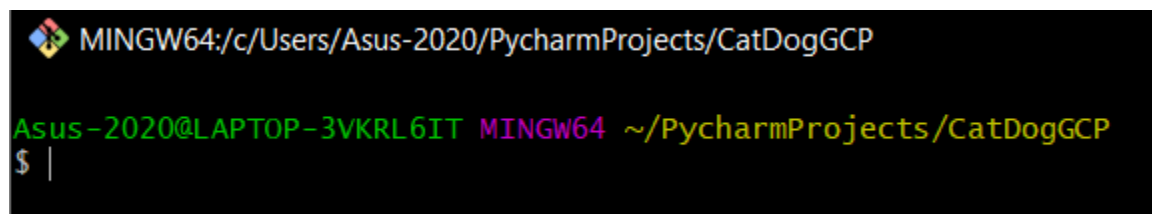
```
  disk_size_gb: 10
```



```
1 runtime: python
2 env: flex
3 entrypoint: gunicorn -b :$PORT main:application
4
5 runtime_config:
6   python_version: 3
7
8
9 manual_scaling:
10   instances: 1
11 resources:
12   cpu: 1
13   memory_gb: 0.5
14   disk_size_gb: 10
```

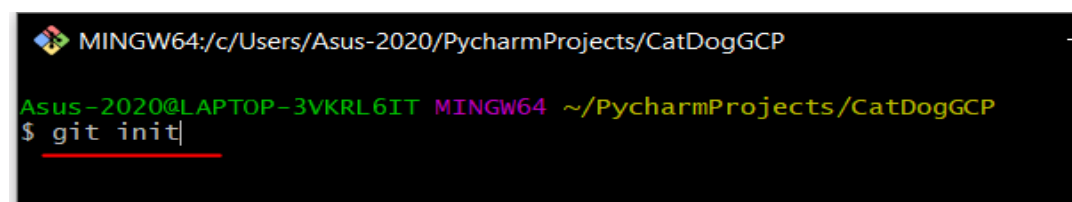
Step 5: Initialize local git folder using below commands

Navigate to the project folder -- > right click -- > select git bash

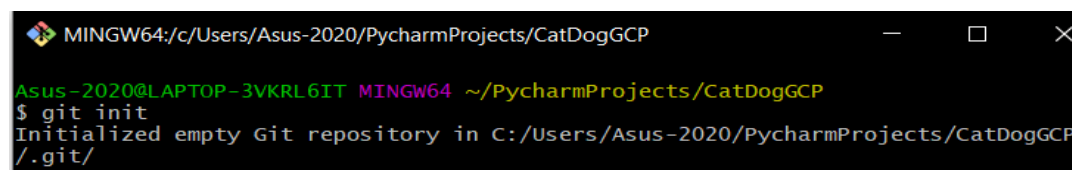


```
MINGW64:/c/Users/Asus-2020/PycharmProjects/CatDogGCP
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP
$ |
```

1. git init



```
MINGW64:/c/Users/Asus-2020/PycharmProjects/CatDogGCP
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP
$ git init|
```



```
MINGW64:/c/Users/Asus-2020/PycharmProjects/CatDogGCP
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP
$ git init
Initialized empty Git repository in C:/Users/Asus-2020/PycharmProjects/CatDogGCP/.git/
```

2. git add .

```
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (master)
$ git add .|
```

```
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (master)
$ git add .
warning: LF will be replaced by CRLF in .idea/inspectionProfiles/profiles_settings.xml.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in HowToRun.txt.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in cnn.py.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in predict.py.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in requirements.txt.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in static/css/style.css.
The file will have its original line endings in your working directory
```

3. git status

```
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
    new file:   .idea/.gitignore
    new file:   .idea/CatDogGCP.iml
    new file:   .idea/inspectionProfiles/profiles_settings.xml
    new file:   .idea/misc.xml
    new file:   .idea/modules.xml
    new file:   .idea/vcs.xml
    new file:   HowToRun.txt
    new file:   __pycache__/predict.cpython-36.pyc
    new file:   app.yaml
    new file:   cnn.py
    new file:   com_in_ineuron_ai_utils/__init__.py
    new file:   com_in_ineuron_ai_utils/__pycache__/__init__.cpython-36.pyc
    new file:   com_in_ineuron_ai_utils/__pycache__/utils.cpython-36.pyc
```

4. git commit

```
MINGW64:/c/Users/Asus-2020/PycharmProjects/CatDogGCP
new file:   .idea/CatDogGCP.iml
new file:   .idea/inspectionProfiles/profiles_settings.xml
new file:   .idea/misc.xml
new file:   .idea/modules.xml
new file:   .idea/vcs.xml
new file:   HowToRun.txt
new file:   __pycache__/predict.cpython-36.pyc
new file:   app.yaml
new file:   cnn.py
new file:   com_in_ineuron_ai_utils/__init__.py
new file:   com_in_ineuron_ai_utils/__pycache__/__init__.cpython-36.pyc
new file:   com_in_ineuron_ai_utils/__pycache__/utils.cpython-36.pyc
new file:   com_in_ineuron_ai_utils/utils.py
new file:   main.py
new file:   model.h5
new file:   predict.py
new file:   requirements.txt
new file:   static/css/main.css
new file:   static/css/style.css
new file:   templates/index.html

Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (master)
$ git commit -m "initial commit"
```

```
$ git commit -m "initial commit"
[master (root-commit) bdfbba9] initial commit
21 files changed, 689 insertions(+)
create mode 100644 .idea/.gitignore
create mode 100644 .idea/CatDogGCP.iml
create mode 100644 .idea/inspectionProfiles/profiles_settings.xml
create mode 100644 .idea/misc.xml
create mode 100644 .idea/modules.xml
create mode 100644 .idea/vcs.xml
create mode 100644 HowToRun.txt
create mode 100644 __pycache__/predict.cpython-36.pyc
create mode 100644 app.yaml
create mode 100644 cnn.py
create mode 100644 com_in_ineuron_ai_utils/__init__.py
create mode 100644 com_in_ineuron_ai_utils/__pycache__/__init__.cpython-36.pyc
create mode 100644 com_in_ineuron_ai_utils/__pycache__/utils.cpython-36.pyc
create mode 100644 com_in_ineuron_ai_utils/utils.py
create mode 100644 main.py
create mode 100644 model.h5
create mode 100644 predict.py
create mode 100644 requirements.txt
create mode 100644 static/css/main.css
create mode 100644 static/css/style.css
create mode 100644 templates/index.html
```

Git status

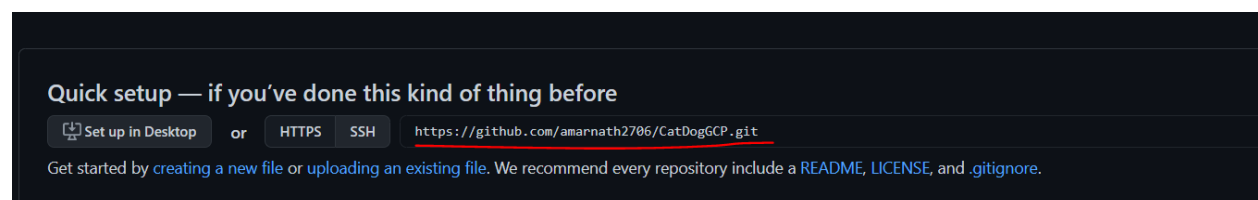

```
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (master)
$ git status
On branch master
nothing to commit, working tree clean
```

Pushing code on the git hub:

Git Hub – local to github

Login to your git hub account

Create a new repo

A screenshot of the GitHub 'Create repository' form. At the top, 'Owner' is set to 'amarnath2706' and 'Repository name' is 'CatDogGCP' with a green checkmark. Below this, there's a message: 'Great repository names are short, lowercase, and unique. CatDogGCP is available. Need inspiration? How about suggesting a repository name?'. The 'Description (optional)' field is empty. Under 'Visibility', 'Public' is selected with a radio button. Below this, there are three checkboxes under 'Initialize this repository with:': 'Add a README file', 'Add .gitignore', and 'Choose a license'. At the bottom, the 'Create repository' button is highlighted with a red circle.

Copy the url

In git we work or deal with branches basically.

Example : In one project multiple teams are working on multiple modules and every have don't access to the main repo they just push the code whatever they are trying to do in their separate branch

Ui team – ui branch

Back end team – backend branch

So that it is very easy to keep track of each branches. Senior person will check and once it approved the changes that we had done and they try to merge the changes into the main branch.

Git Push:

```
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (master)
$ git branch
* master
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (master)
$ git push https://github.com/amarnath2706/CatDogGCP.git main
```

```
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (master)
$ git push https://github.com/amarnath2706/CatDogGCP.git main
error: src refspec main does not match any
error: failed to push some refs to 'https://github.com/amarnath2706/CatDogGCP.git'
```

We got an error because we are in the master branch and we don't have any main branch. So now we need to create a main branch

```
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (master)
$ git branch main
```

```
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (master)
$ git branch
main
* master
```

Now we are able to see two branches which are available.

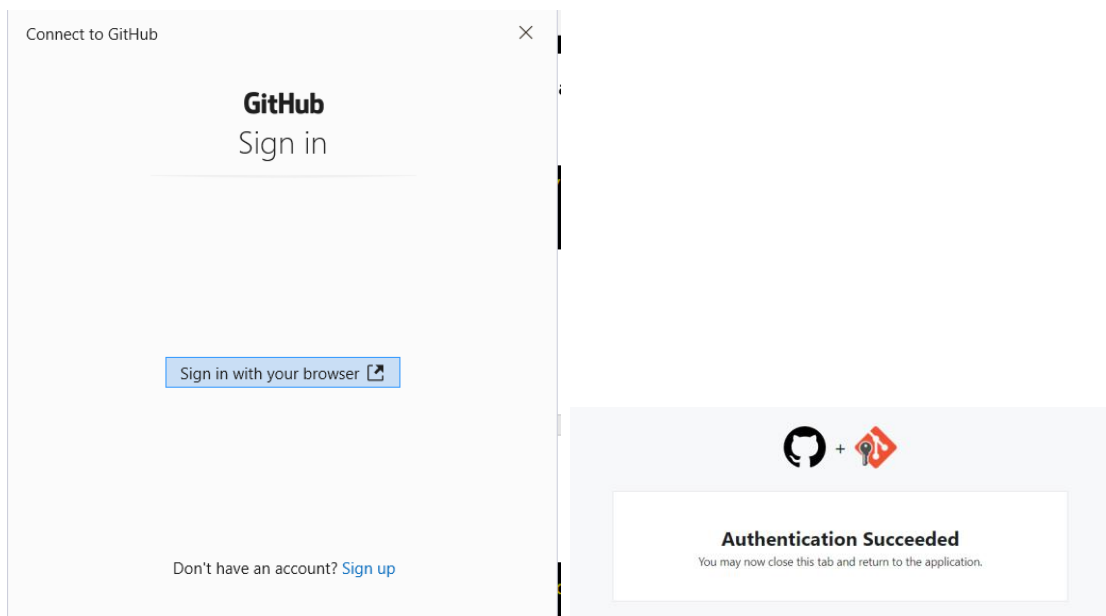
Change the branch:

```
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (master)
$ git checkout main
Switched to branch 'main'
```

```
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (main)
$ git add .

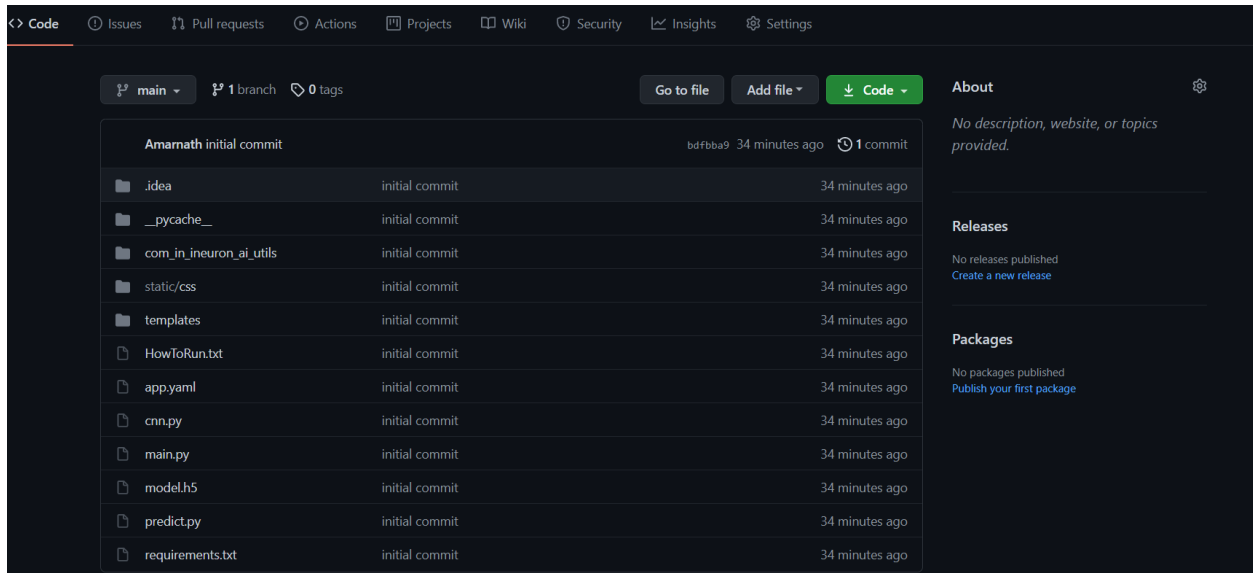
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (main)
$ git status
On branch main
nothing to commit, working tree clean
```

```
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (main)
$ git push https://github.com/amarnath2706/CatDogGCP.git main
```

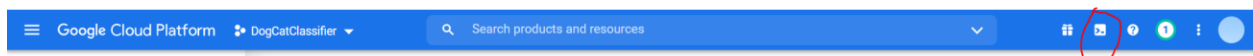


```
Asus-2020@LAPTOP-3VKRL6IT MINGW64 ~/PycharmProjects/CatDogGCP (main)
$ git push https://github.com/amarnath2706/CatDogGCP.git main
Enumerating objects: 31, done.
Counting objects: 100% (31/31), done.
Delta compression using up to 8 threads
Compressing objects: 100% (26/26), done.
Writing objects: 100% (31/31), 29.89 MiB | 1.92 MiB/s, done.
Total 31 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/amarnath2706/CatDogGCP.git
* [new branch]      main -> main
```

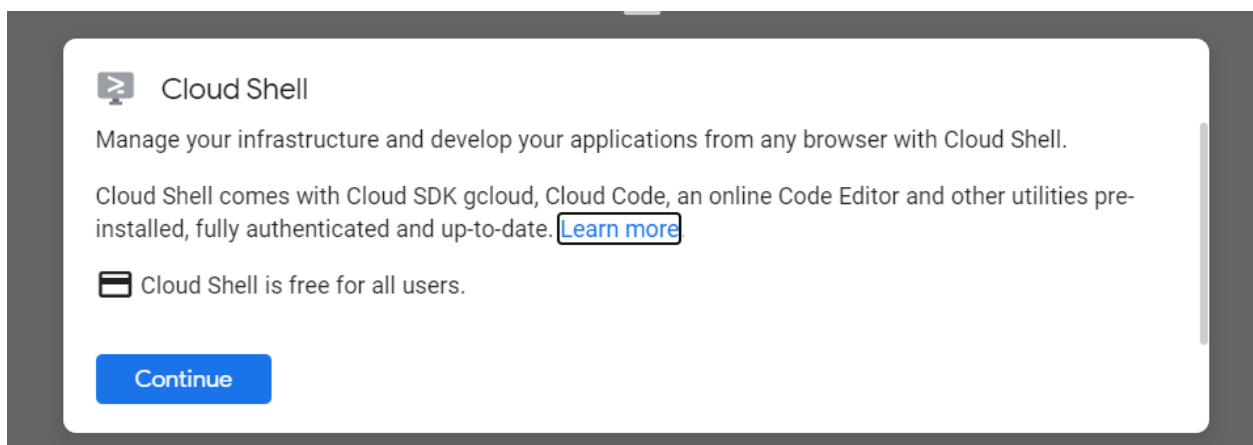
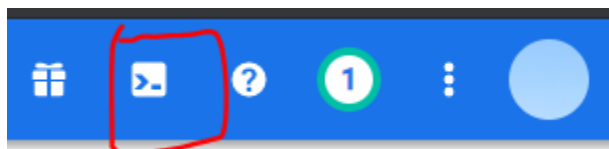
Go back to your git hub page and refresh the page then you can able to see the code.

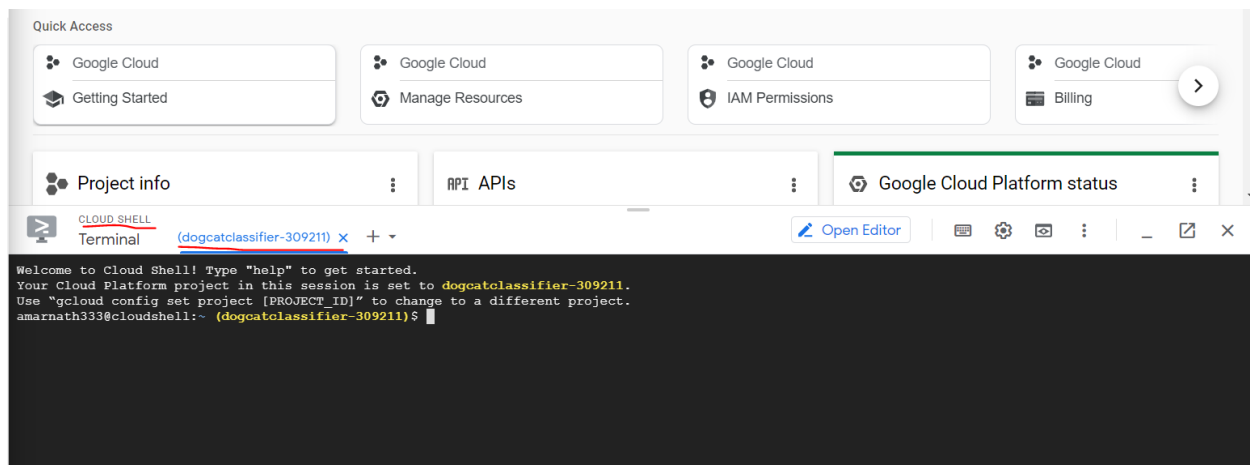


After this now switch back to your GCP account.

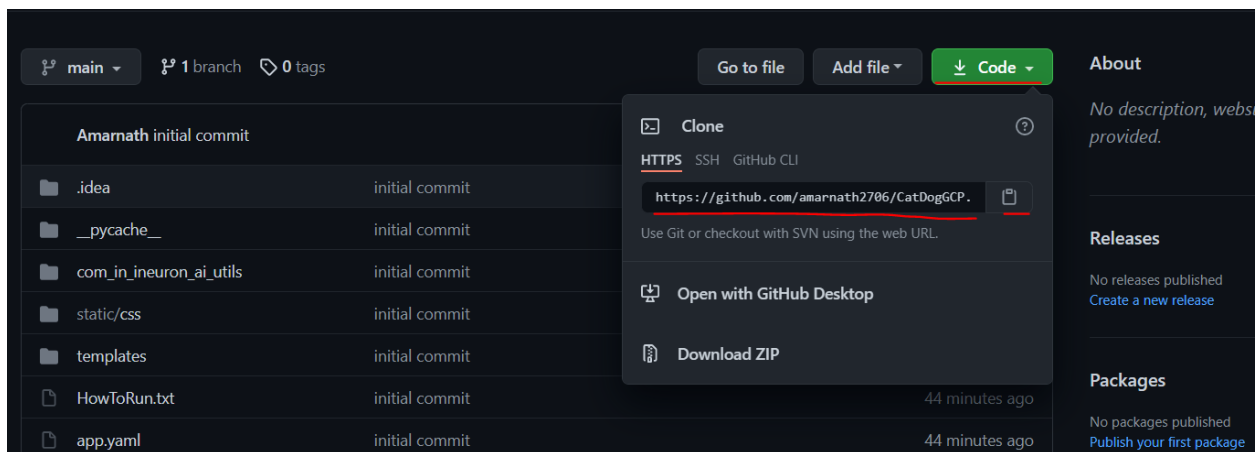


Cloud Shell

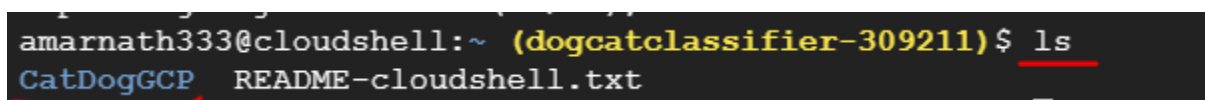
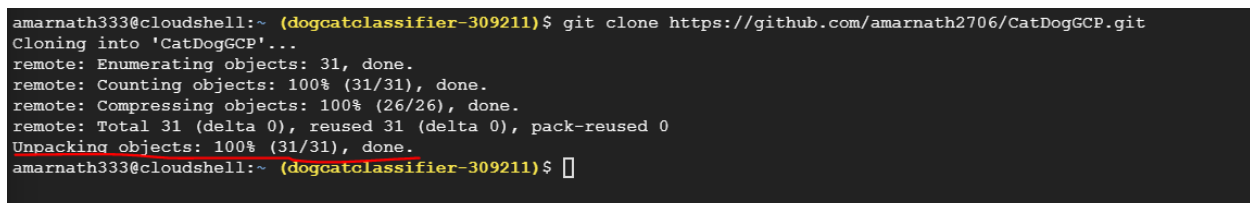
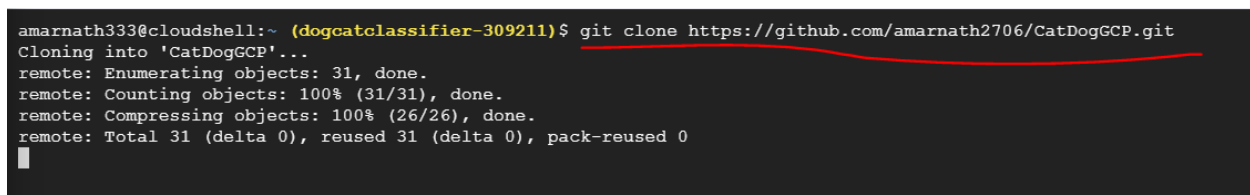




Now we are going to clone the code from the git hub



Copy the url to clone.



```
amarnath333@cloudshell:~ (dogcatclassifier-309211)$ cd CatDogGCP/  
amarnath333@cloudshell:~/CatDogGCP (dogcatclassifier-309211)$
```

Deployment:

Select a project



NEW PROJECT

Search projects and folders

RECENT

ALL

Name	ID
✓ DogCatClassifier ?	<u>dogcatclassifier-309211</u>

We need the project id for deployment so take the project id.

```
amarnath333@cloudshell:~/CatDogGCP (dogcatclassifier-309211)$ gcloud config set project dogcatclassifier-309211  
Updated property [core/project].  
amarnath333@cloudshell:~/CatDogGCP (dogcatclassifier-309211)$
```

```
amarnath333@cloudshell:~/CatDogGCP (dogcatclassifier-309211)$ gcloud app deploy
```

```
[8] europe-west (supports standard and flexible and search_api)  
[9] europe-west2 (supports standard and flexible and search_api)  
[10] europe-west3 (supports standard and flexible and search_api)  
[11] europe-west6 (supports standard and flexible and search_api)  
[12] northamerica-northeast1 (supports standard and flexible and search_api)  
[13] southamerica-east1 (supports standard and flexible and search_api)  
[14] us-central (supports standard and flexible and search_api)  
[15] us-east1 (supports standard and flexible and search_api)  
[16] us-east4 (supports standard and flexible and search_api)  
[17] us-west2 (supports standard and flexible and search_api)  
[18] us-west3 (supports standard and flexible and search_api)  
[19] us-west4 (supports standard and flexible and search_api)  
[20] cancel  
Please enter your numeric choice: 1
```

Select any region

```
Creating App Engine application in project [dogcatclassifier-309211] and region [asia-east2]....
```

Creating App Engine application in project [dogcatclassifier-309211] and region [asia-east2]...done.
Services to deploy:

descriptor: [/home/amarnath333/CatDogGCP/app.yaml]
source: [/home/amarnath333/CatDogGCP]
target project: [dogcatclassifier-309211]
target service: [default]
target version: [20210330t134534]
target url: [https://dogcatclassifier-309211.df.r.appspot.com]

Do you want to continue (Y/n)? y

```
Step #1: Downloading tensorflow-estimator-1.14.0-py2.py3-none-any.whl (408 kB)
Step #1: Collecting tensorflow-1.8
Step #1: Downloading tensorflow-1.8.0.tar.gz (3.9 kB)
Step #1: Collecting tensorflow-1.8
Step #1: Downloading tensorflow-1.8.0-py2.py3-none-any.whl (298 MB)
Step #1: Downloading wheel-1.12.0.tar.gz (37 kB)
Step #1: Requirement already satisfied: setuptools>=3.0 in /usr/lib/python3.6/site-packages (from tensorflow==20.0.4--r requirements.txt (line 30)) (49.6.0)
Step #1: Requirement already satisfied: wheel<0.30, >=0.29 in /usr/lib/python3.6/site-packages (from tensorflow==20.0.4--r requirements.txt (line 30)) (0.30.1)
Step #1: Building wheel for tensorflow from source: wheel.py, PyYAML, tensorflow, wheel
Step #1: Building wheel for tensorflow (setup.py): finished with status 'done'
Step #1: Created wheel for tensorflow: tensorflow-1.8.0-py2.py3-none-any.whl size=121932 sha256=100a44d0961f8b0d0d637ab97967c1327a6d0e0d73a0e0d93b70
Step #1: Stored in directory: /root/.cache/pip/wheels/13/af/34/39d3a3f70a33d0d01b7d7b793dcf94d480171a0e179
Step #1: Building wheel for PyYAML (setup.py): finished with status 'done'
Step #1: Created wheel for PyYAML: PyYAML-5.1.1-cp36-cp36m-linux_x86_64.whl size=44018 sha256=01f21a3907b0e221833af0e0e937a4f0480376a0914427eaf7db0d47
Step #1: Stored in directory: /root/.cache/pip/wheels/96/ab/2e/53c7203ba1770a4e1607e07f80a3f20b7e0232a08f6
Step #1: Building wheel for wheel (setup.py): finished with status 'done'
Step #1: Created wheel for wheel: wheel-0.30.1-cp36-cp36m-linux_x86_64.whl size=4020 sha256=5110a0cfe46e6b0c4f0513a6c3729332b0d0eaf3a4037c78704740dc
Step #1: Stored in directory: /root/.cache/pip/wheels/93/2a/eb/e50d0c30350e4f9657700a507274c7210eaa062aac0
Step #1: Building wheel for wheel (setup.py): finished with status 'done'
Step #1: Created wheel for wheel: wheel-0.30.1-cp36-cp36m-linux_x86_64.whl size=4020 sha256=5110a0cfe46e6b0c4f0513a6c3729332b0d0eaf3a4037c78704740dc
Step #1: Stored in directory: /root/.cache/pip/wheels/93/2a/eb/e50d0c30350e4f9657700a507274c7210eaa062aac0
Step #1: Successfully installed tensorflow-1.8.0 PyYAML-5.1.1 wheel-0.30.1
Step #1: Installing collected packages: six, wheel, astor, certifi, click, Werkzeug, itsdangerous, MarkupSafe, Jinja2, Flask, Flask-Cors, gunicorn, numpy, h5py, PyYAML, Keras-Applications, Keras-Preprocessing, log, scipy, keras, tensorflow, tensorflow-estimator, tensorflow-estimator, wheel, tensorflow
Step #1: Successfully installed Flask-1.1.1 flask-Cors-3.8.0 Jinja2-2.11.1 Keras-2.3.1 Keras-Applications-1.0.8 Keras-Preprocessing-1.0.8 MarkupSafe-1.1.1 Pillow-7.0.0 PyYAML-5.1.1 Werkzeug-1.0.0 wheel-py-0.30.1 astor-0.8.1 certifi-2019.11.15 click-7.1.1 flask-1.1.1 gunicorn-20.0.4 h5py-2.10.0 itsdangerous-1.1.0 keras-2.3.1 keras-Applications-1.0.8 keras-Preprocessing-1.0.8 log-0.4.1 numpy-1.18.2 pillow-7.0.1 scipy-1.4.1 six-1.15.0 tensorflow-1.14.0 tensorflow-estimator-1.14.0 tensorflow-1.8.0 wheel-1.12.1
```

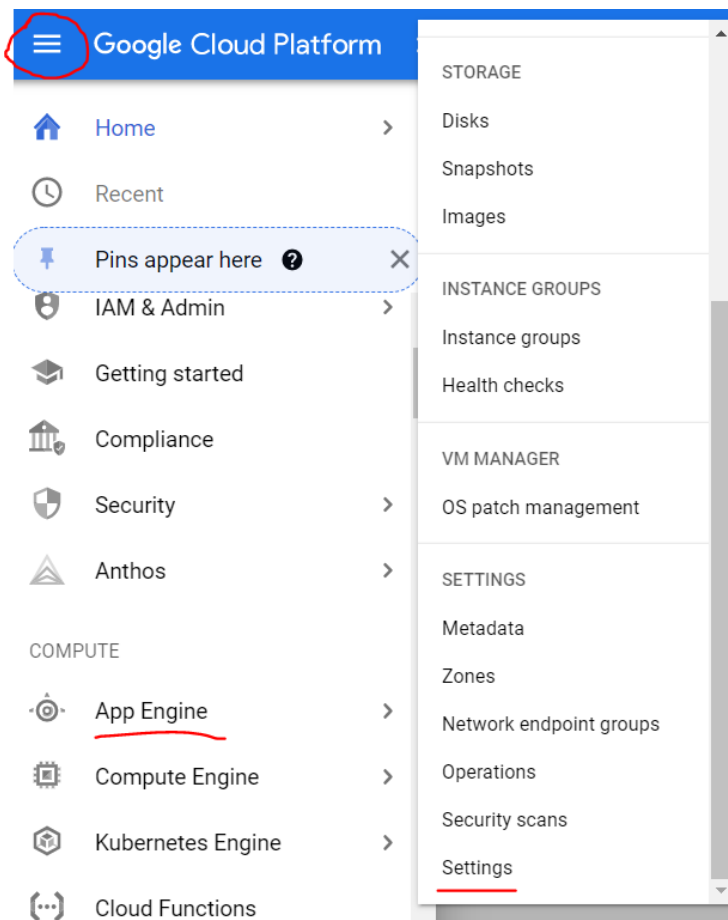
```
c5f91450ff31: Preparing
d8a99d217f22: Preparing
88cace8eb32b: Preparing
ae3630d8a5da: Preparing
f4abe2e82c92: Preparing
a43e6a3baa91: Preparing
41e2d890e349: Preparing
84ff92691f90: Preparing
6071362d21ac: Preparing
905eb7fdb65: Preparing
c5f91450ff31: Waiting
d8a99d217f22: Waiting
88cace8eb32b: Waiting
ae3630d8a5da: Waiting
f4abe2e82c92: Waiting
a43e6a3baa91: Waiting
41e2d890e349: Waiting
84ff92691f90: Waiting
6071362d21ac: Waiting
905eb7fdb65: Waiting
3ec03be1bb38: Layer already exists
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d8a99d217f22: Layer already exists
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88cace8eb32b: Layer already exists
ae3630d8a5da: Layer already exists
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988ee739e3e4: Pushed
9052fac321f2: Pushed
84ff92691f90: Layer already exists
6071362d21ac: Layer already exists
905eb7fdb65: Layer already exists
```

```
f4abe2e82c92: Waiting
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988ee739e3e4: Pushed
9052fac321f2: Pushed
84ff92691f90: Layer already exists
6071362d21ac: Layer already exists
905eb7fdb65: Layer already exists
e0be3a33ca3a: Pushed
latest: digest: sha256:82bd7843cbadc66cc267e9f6508b0925f6cb38d553ab584d0237b83cbde65d7d size: 3464
DONE
```

Updating service [default] (this may take several minutes)...
[Progress bar]

```
Updating service [default] (this may take several minutes)...done.  
Setting traffic split for service [default]...done.  
Deployed service [default] to [https://dogcatclassifierv2.df.r.appspot.com]
```

Terminate:



Settings

[Application settings](#) Custom domains SSL certificates Email senders

Edit

Google login cookie expiration	Default (1 day)
Referrers	Google Accounts API

Disable application

Disabling an application will stop all serving requests, but you will not lose any data or state. Billing charges will still incur when applicable. You can re-enable your application at any time.

Disable application

Default Cloud Storage Bucket

Up to 5GB of Cloud Storage may be used with App Engine applications without enabling billing. [Learn more](#) ↗

[dogcatclassifier-309211.appspot.com](#)

Identity-Aware Proxy

Manage access to services hosted on App Engine.

DISABLED

[Configure Now](#)

Disable dogcatclassifier-309211?

If you disable this app, a few things will happen:

- The app will stop serving
- All data and state will be saved
- Billing charges will still incur when applicable
- Your task queues will continue to run. They can be paused in the [Cloud Tasks UI](#)

To disable dogcatclassifier-309211, type your app's ID: dogcatclassifier-309211

dogcatclassifier-309211

[CANCEL](#) [DISABLE](#)