EX.No: 5

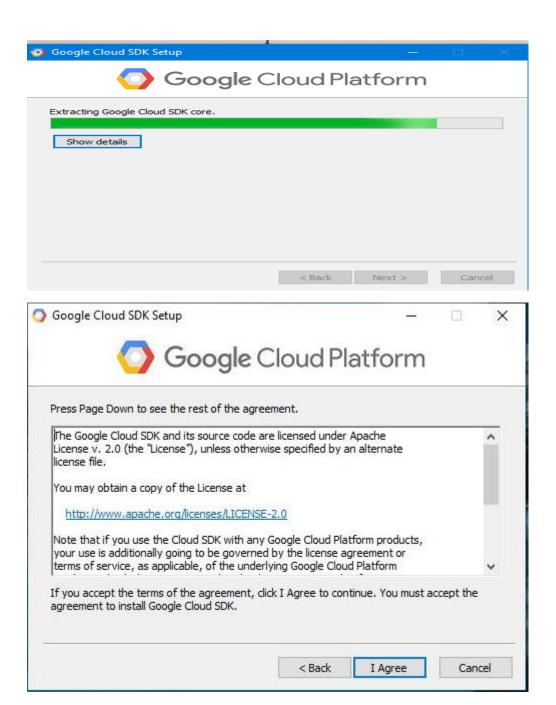
Date: 12/10/20

Name: Nandhini A

Reg.No: 312217205054

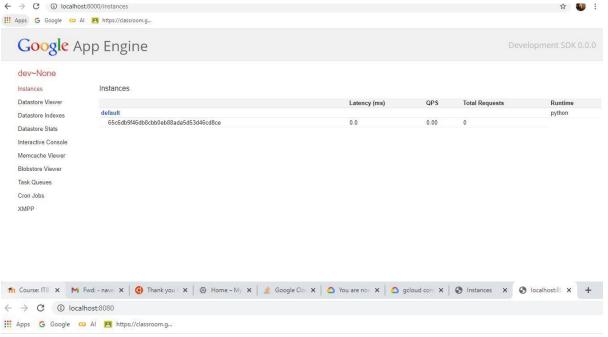
Google APP Engine

Screenshots:



```
>>> quit
Use quit() or Ctrl-Z plus Return to exit
>>> quit()
C:\Program Files (x86)\Google\Cloud SDK>google-cloud-sdk\bin\dev_appserver.py C:\U
This action requires the installation of components: [app-engine-
python, cloud-datastore-emulator]
Your current Cloud SDK version is: 315.0.0
Installing components from version: 315.0.0
     These components will be installed.
   Name | Version | Size |
+-----
Cloud Datastore Emulator | 2.1.0 | 18.4 MiB | gRPC python library | 1.20.0 | 1.5 MiB | gRPC python library | 1.20.0 | gcloud app Python Extensions | 1.9.91 | 6.1 MiB |
For the latest full release notes, please visit:
 https://cloud.google.com/sdk/release_notes
Do you want to continue (Y/n)? y
#-----#
#= Creating update staging area
#-----#
#= Installing: Cloud Datastore Emulator =#
#-----#
#= Installing: gRPC python library
#= Installing: gRPC python library
#-----#
#= Installing: gcloud app Python Extensions =#
#-----#
#= Creating backup and activating new installation =#
#-----#
Performing post processing steps...done.
```

C:\Program Files (x86)\Google\Cloud SDK>google-cloud-sdk\bin\dev_appserver.py C:\Users\S.Naveen\Desktop\test
WARNING 2020-10-27 16:36:31,049 application_configuration.py:193] The "python" runtime specified in "C:\Users\S.Naveen\Desktop\test\app.yaml" is not supported - the "
ython27" runtime will be used instead. A description of the differences between the two can be found here:
https://developers.google.com/appengine/docs/python/python25/diff27
INFO 2020-10-27 16:36:31,295 devappserver2.py:289] Skipping SDK update check.
WARNING 2020-10-27 16:36:40,861 simple_search_stub.py:1198] Could not read search indexes from c:\users\s681e~1.nav\appdata\local\temp\appengine.None\search_indexes
INFO 2020-10-27 16:36:40,914 api_server.py:282] Starting API server at: http://localhost:52484
INFO 2020-10-27 16:36:40,934 dispatcher.py:267] Starting module "default" running at: http://localhost:8080
INFO 2020-10-27 16:36:40,947 admin_server.py:150] Starting admin server at: http://localhost:8000
INFO 2020-10-27 16:36:52,219 instance.py:294] Instance PID: 9652



Hello world

```
import webapp2
class MainPage(webapp2.RequestHandler):
    def get(self):
        self.response.write("Hello world")

app=webapp2.WSGIApplication([('/',MainPage)],debug=True)
```