

Steps to be followed are shown in screenshots below:

```
rhtutvij@rhtutvij-HP-Pavilion-Notebook: ~/Desktop$ cd cancer_classify
rhtutvij@rhtutvij-HP-Pavilion-Notebook:~/Desktop/cancer_classify$ sudo docker load -i cancer_classify_c108f040-1c84-4c2e-b5da-74ec526b154c_2.tar
[sudo] password for rhtutvij:
c0b3f9544e4c: Loading layer 58.44MB/58.44MB
07930e7d22be: Loading layer 6.859MB/6.859MB
218deec5453a: Loading layer 70.12MB/70.12MB
ee762c22e7fe: Loading layer 4.608KB/4.608KB
Scfc88aa20c2: Loading layer 7.632MB/7.632MB
cebe21d24a90: Loading layer 1.536KB/1.536KB
d86fd61a964: Loading layer 147.5KB/147.5KB
58b455fdae0f: Loading layer 5.489MB/5.489MB
c92c0deaa10c: Loading layer 16.17MB/16.17MB
0b1f154e4461: Loading layer 502.3MB/502.3MB
82eed58c239: Loading layer 748.2MB/748.2MB
Loaded image: acumos-devchallenge-nexus:18001/cancer_classify_c108f040-1c84-4c2e-b5da-74ec526b154c:2
rhtutvij@rhtutvij-HP-Pavilion-Notebook:~/Desktop/cancer_classify$ sudo docker images
REPOSITORY                                TAG                IMAGE ID            CREATED             SIZE
acumos-devchallenge-nexus:18001/cancer_classify_c108f040-1c84-4c2e-b5da-74ec526b154c  latest            ad7b13f3c951       2 days ago         1.38GB
hello-world                               latest            2cb0d9787c4d       4 weeks ago        1.85kB

rhtutvij@rhtutvij-HP-Pavilion-Notebook:~/Desktop/cancer_classify$ sudo docker run -p 3330:3330 ad7b13f3c951
[2018-08-08 18:26:01 +0000] [1] [INFO] Starting gunicorn 19.9.0
[2018-08-08 18:26:01 +0000] [1] [INFO] Listening at: http://0.0.0.0:3330 (1)
[2018-08-08 18:26:01 +0000] [1] [INFO] Using worker: sync
[2018-08-08 18:26:01 +0000] [17] [INFO] Booting worker with pid: 17
[2018-08-08 18:26:01 +0000] [18] [INFO] Booting worker with pid: 18

rhtutvij@rhtutvij-HP-Pavilion-Notebook:~/Desktop/cancer_classify$ protoc cancer_classify1.proto --python_out=.
rhtutvij@rhtutvij-HP-Pavilion-Notebook:~/Desktop/cancer_classify$ ls
cancer_classification.py  cancer_classify1.proto  cancer_test_data.csv
cancer_classify          cancer_classify_c108f040-1c84-4c2e-b5da-74ec526b154c_2.tar  cancer_test.py
cancer_classify1_pb2.py  cancer_classify_c108f040-1c84-4c2e-b5da-74ec526b154c-2.zip  cancer_train_data.csv
rhtutvij@rhtutvij-HP-Pavilion-Notebook:~/Desktop/cancer_classify$
```

