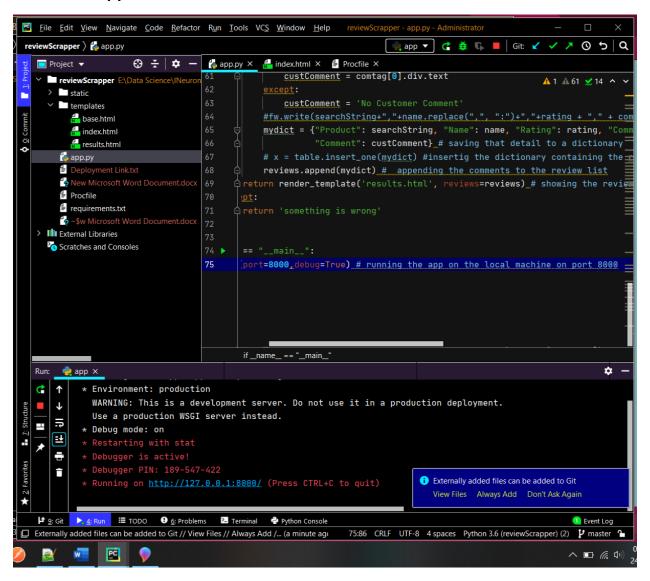
Heroku:- https://dashboard.heroku.com/apps

App Link: https://appreviewscrapper.herokuapp.com/

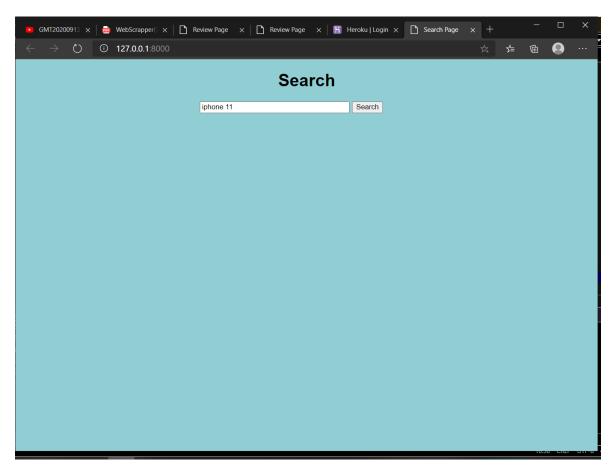
Review Scrapper on Local machine:

1. Run Application:

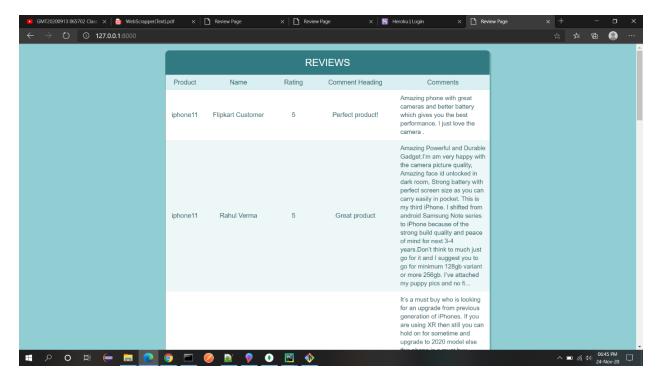


Run Successfully!

2. Search Page



3. Result



Got review successfully!

Deployment application on Heroku using Git

Heroku: The Python app that we have developed is residing on our local machine. But to make it available to end-users, we need to deploy it to either an on-premise server or to a cloud service. Heroku is one such cloud service provider. It is free to use(till 5 applications). 20 | P a g e We'll deploy this application to the Heroku cloud, and then anybody with the URL can then consume our app.

1. Create App

```
##PROCESKTOP-CCKO4F3 MINOWG4 /e/Data Science/Inverron_Assignments/M
L_DL/11. Python Project/code/webscrappper_text-master/reviewScra
pper (master)

S heroku create

** warning: heroku update available from 7.42.13 to 7.47.3.

Creating app... done. hidden-reef-89015.herokuapp.com/ | https://git.heroku.co
m/hidden-reef-89015.herokuapp.com/ | https://git.heroku.co
m/hidden-reef-89015.herokuapp.com/ | https://git.heroku.co
m/hidden-reef-89015.herokuapp.com/ | https://git.heroku.co
m/hidden-reef-89015.git (fetch)

NPPOESKTOP-CCKO4F3 MINOWG4 /e/Data Science/Inveuron_Assignments/M
L_DL/11. Python Project/code/webscrappper_text-master/reviewScra
pper (master)

S git remote -∨
heroku https://git.heroku.com/hidden-reef-89015.git (fetch)
heroku https://git.heroku.com/hidden-reef-89015.git (push)

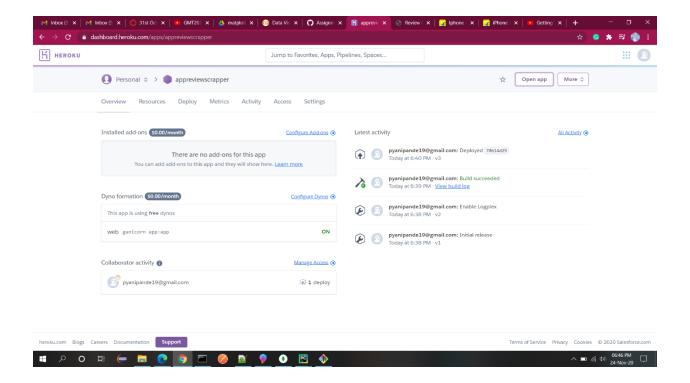
**PPOESKTOP-GCKO4F3 MINOWG4 /e/Data Science/Inveuron_Assignments/M
L_DL/11. Python Project/code/webscrappper_text-master/reviewScra
pper (master)

S git push heroku master

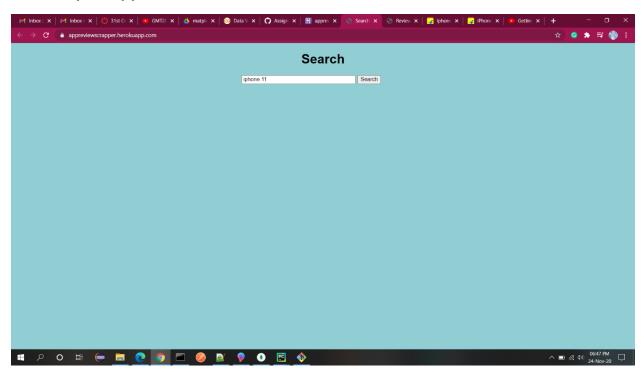
Equipment of the following of the foll
```

2. Renaming app

3. Check deployment



4. Open App



5. Result

