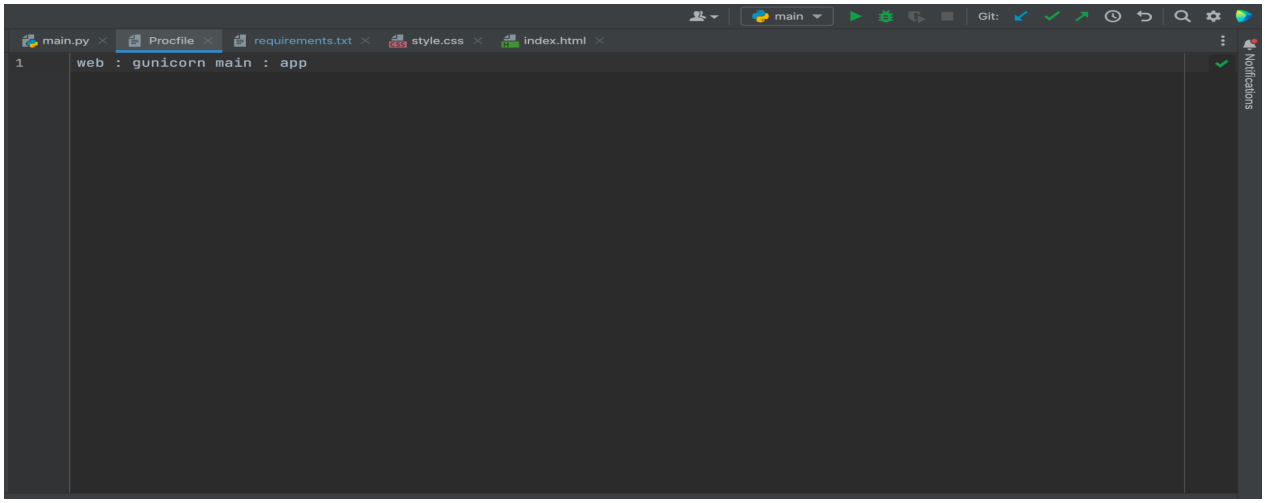
Name: Prajesh Tejani
Batch Code: LISUM10: 30
Submission date : 26th June 2022
Submitted to:

Snapshot of Deployment on Heroku:

1st) Create model and deploy it on Flask(as Week4 Pdf):
Changes: In main File remove host from app.run()
Screenshot:

```
if __name__ == "__main__":
    app.run()
```

2nd : create Procfile

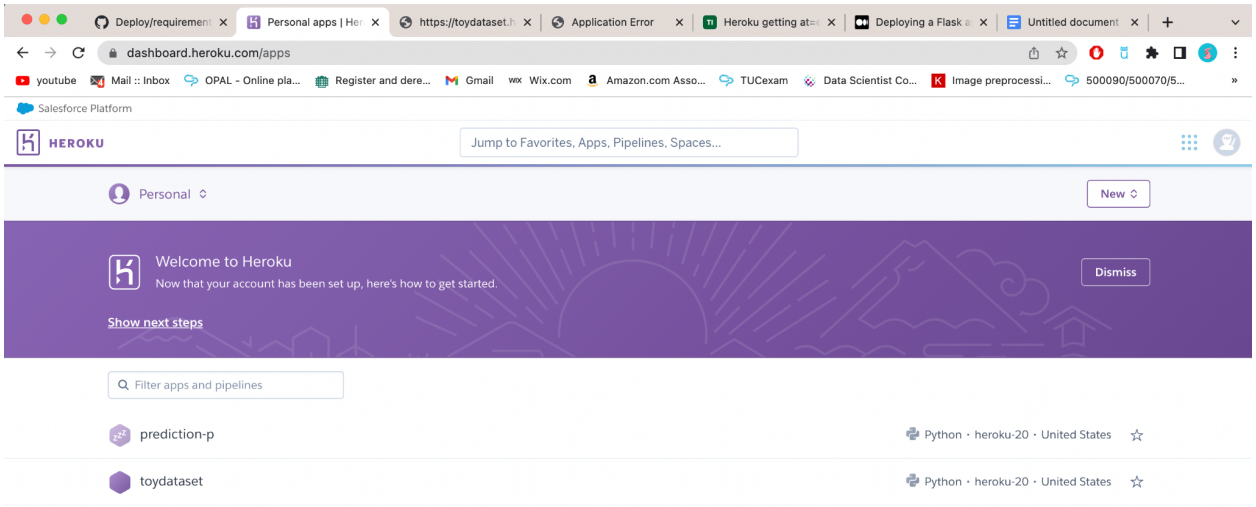


3rd: Create Requiremnts.txt and runtime.txt

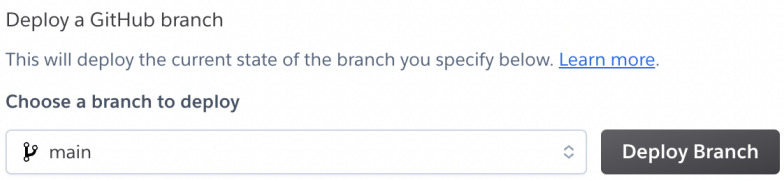
```
Flask == 1.1.1
gunicorn == 19.9.0
itsdangerous == 1.1.0
jinja2 ==2.10.1
MarkupSafe == 1.1.1
werkzeug == 0.15.5
numpy >= 1.9.2
scikit-learn >=0.18
matplotlib >= 1.4.3
pandas >= 0.19
```

In runtime Add python version…..

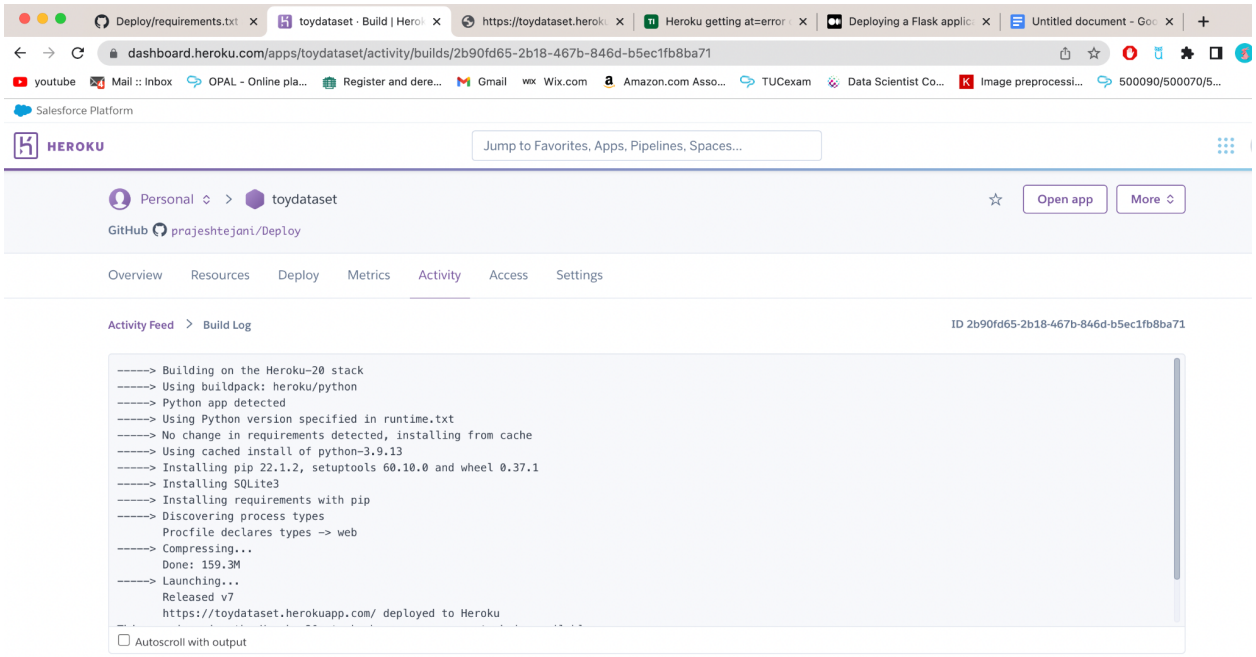
4th: Open Heroku from Google and create new project
I have created toydataset..



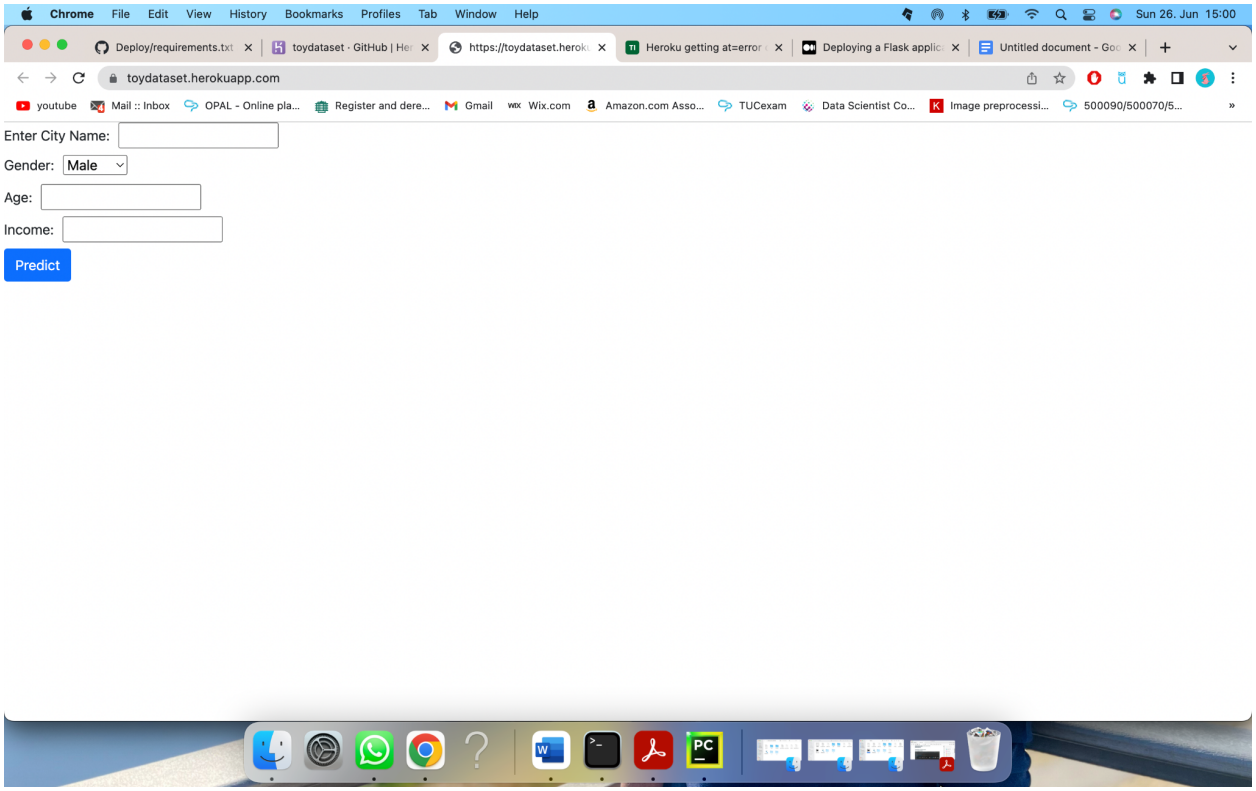
Connect Github with Heroku and Deploy it by Deploybranch manually..



After deploying…it will be run and install our requirements from requirements.txt and runtime.txt.



After compressing Launch the app…



Finally Our model is deployed on Heroku..
After Input and pressing predict button it will show our Output as below