

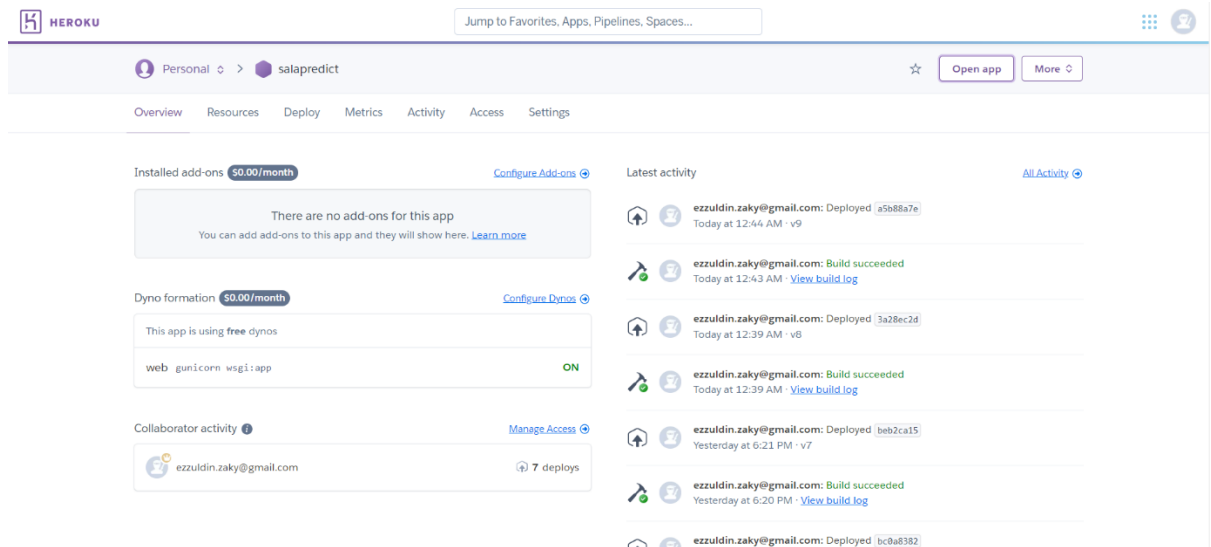
Name: Ezzuldin Zaky

Batch code: LISUM07

Submission date: 02/04/2022


Submitted to: Data Glacier

1. We start by creating a Heroku account and downloading the cml




2. We then create the necessary files

Requirements that will be installed during deployment:

 requirements.txt - Notepad


```
File Edit Format View Help
Flask
numpy
sklearn
gunicorn
django-heroku
```

Procfile that tells Heroku the command to use:

 Procfile.txt - Notepad

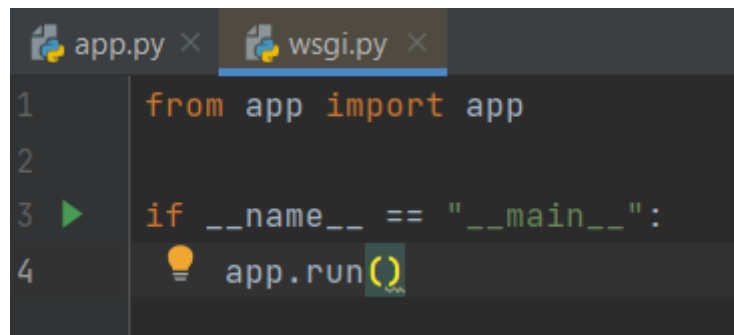
```
File Edit Format View Help
web: gunicorn wsgi:app
```

Runtime file that specifies the version of python to use for the app:

 runtime.txt - Notepad

```
File Edit Format View Help
python-3.10.4
```

wsgi.py file that will be in the Procfile command:



```
1 from app import app
2
3 if __name__ == "__main__":
4     app.run()
```

3. Login to Heroku: `$ heroku login`
4. We create the app using the command: `$ heroku create`
5. Rename the app using the command: `$ heroku rename salapredict`
6. Initialize a git repo: `$ git init`
7. Add our files: `$ git add .`
8. Commit the changes to the repo: `$ git commit -am 'first commit'`
9. Finally, deploy the app to Heroku: `$ git push heroku master`
10. Final result:

