Name: Isha Panjwani

Batch Code: LISUM11

Submission Date: 08/08/2022

#model.py

```
def convert_to_int(word):
                                                                        ^ ■ 図 ENG 11:49 AM 08/08/2022 ₹6
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            0 5 Q 6 1
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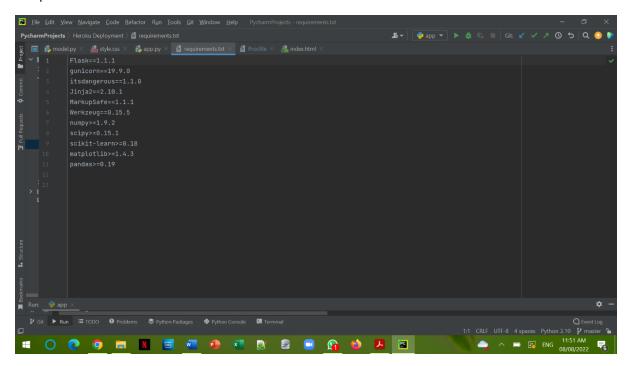
    The state of the state
```

#app.py

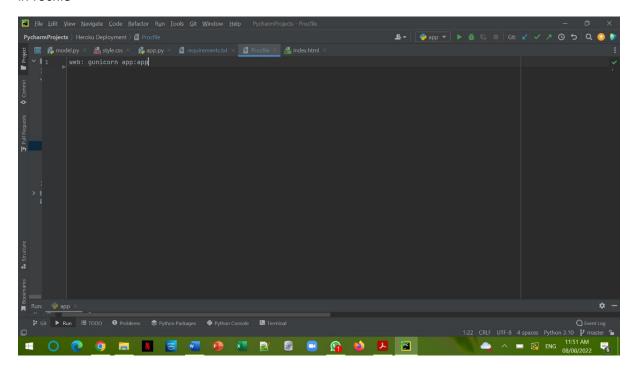
```
1 ♣ ▼ | ♣ app ▼ ▶ ૐ ⑤ □ | Git: ✔ ✓ ↗ ⊙ 5 | Q ⑥
       👸 model.py × 🚜 style.css × 🌃 app.py × 🚦 requirements.txt × 👸 tests.py × 🚦 Procfile × 🚜 index.html
                import numpy as np
from flask import Flask, request<sub>z</sub>render_template
                app = Flask(__name__, template_folder=_"template")
model = pickle.load(open('model.pkl', 'rb'))
                     int_features = [int(x) for x in request.form.values()]
final_features = [np.array(int_features)]
prediction = model.predict(final_features)
                                                                                                                                                                    ^ ■ ☑ ENG 11:51 AM 08/08/2022 ▼6
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                                                                                                                                                                                    7 0 5 Q O
       the model,py × the style,css × the app,py × the requirements.txt × the tests,py × the procisile × the index.html
                     int_features = [int(x) for x in request.form.values()]
final_features = [np.array(int_features)]
prediction = model.predict(final_features)
                                                                                                                                                                                                       .
                                                                                                                                                        3:1 CRLF UTF-8 4 spaces Python 3:10 P master

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```

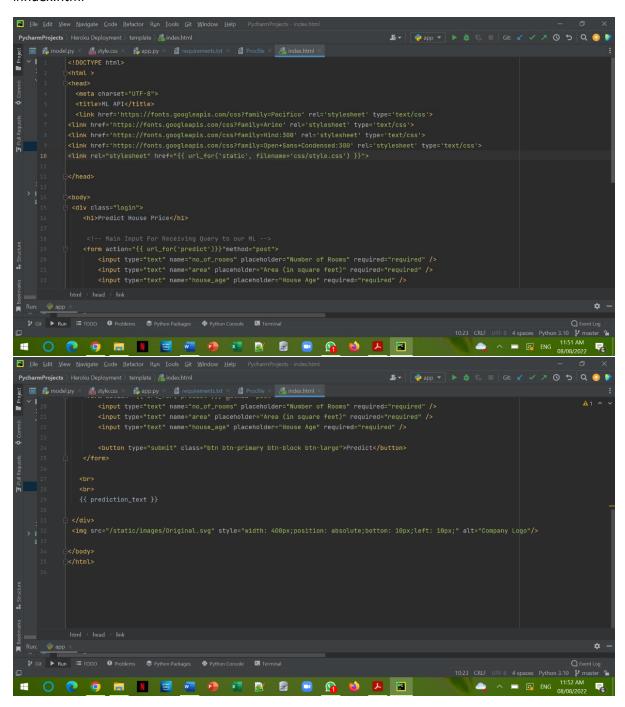
#requirements.txt



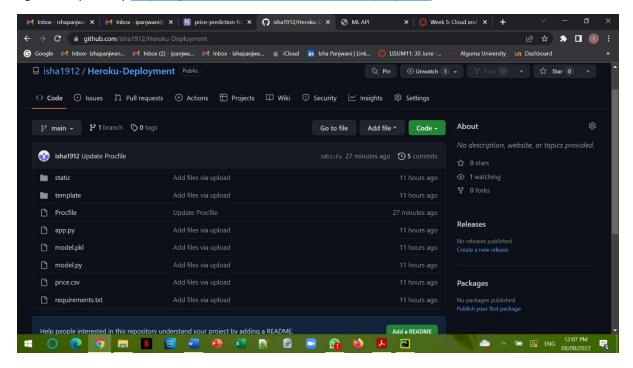
#Procfile



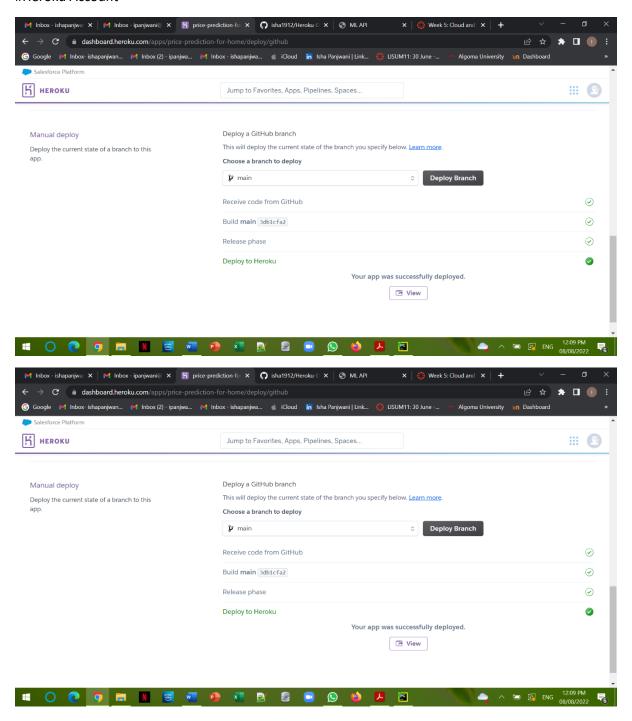
#index.html



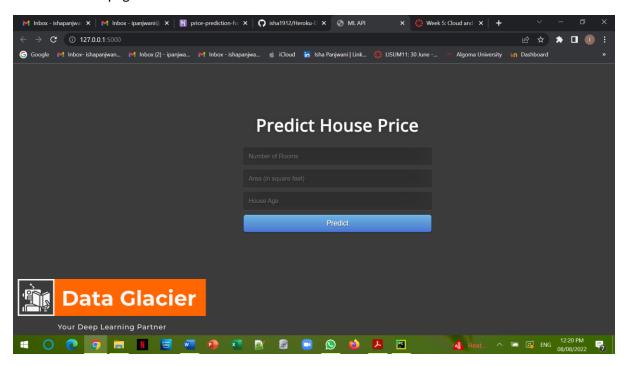
#github repository https://github.com/isha1912/Heroku-Deployment



#Heroku Account



#ML API- home page



#ML API- Predict

