Run The Application

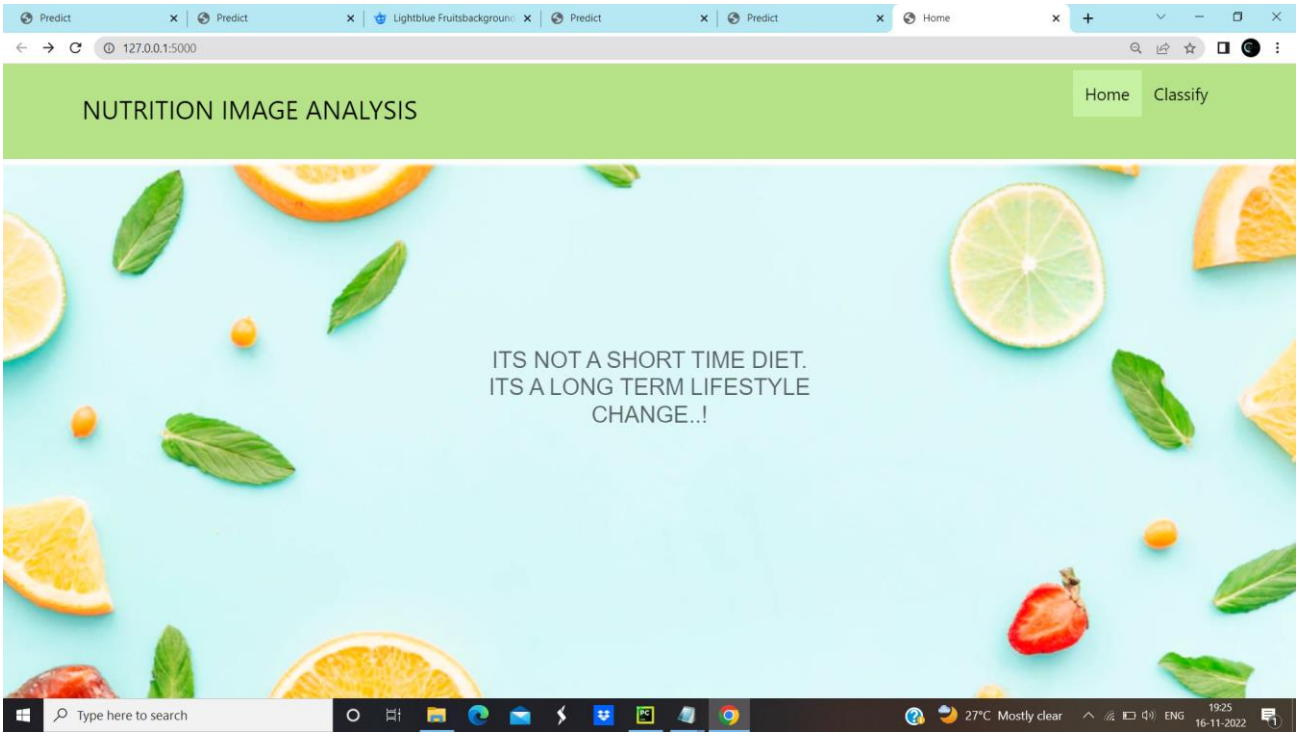
- Open the anaconda prompt from the start menu.
- Navigate to the folder where your app.py resides.
- Now type the "python app.py" command.
- It will show the local host where your app is running on http://127.0.0.1:5000/
- Copy that localhost URL and open that URL in the browser. It does navigate to where you can view your web page.
- **Enter the values, click on the predict button and see the result/prediction on the web page.**
- Then it will run on localhost:5000

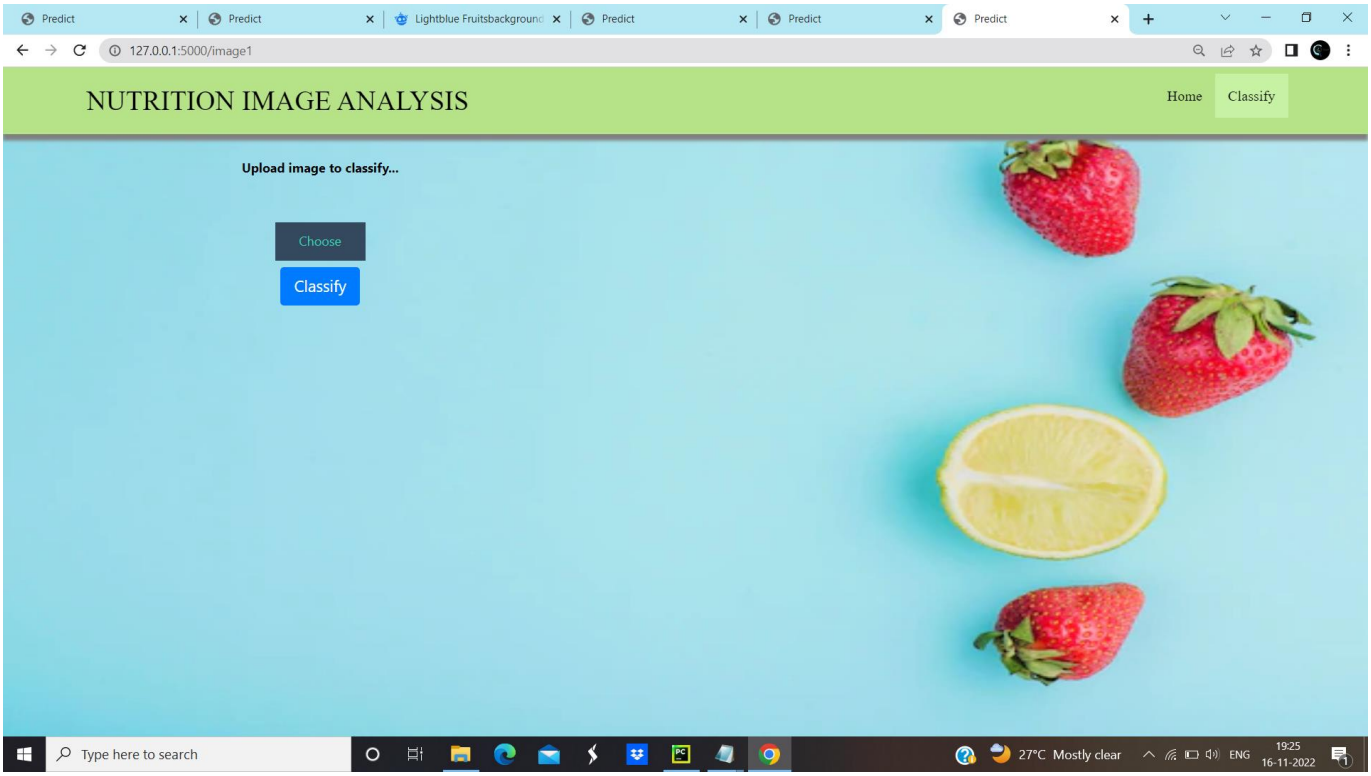
Navigate to the localhost (http://127.0.0.1:5000/)where you can view your web page.

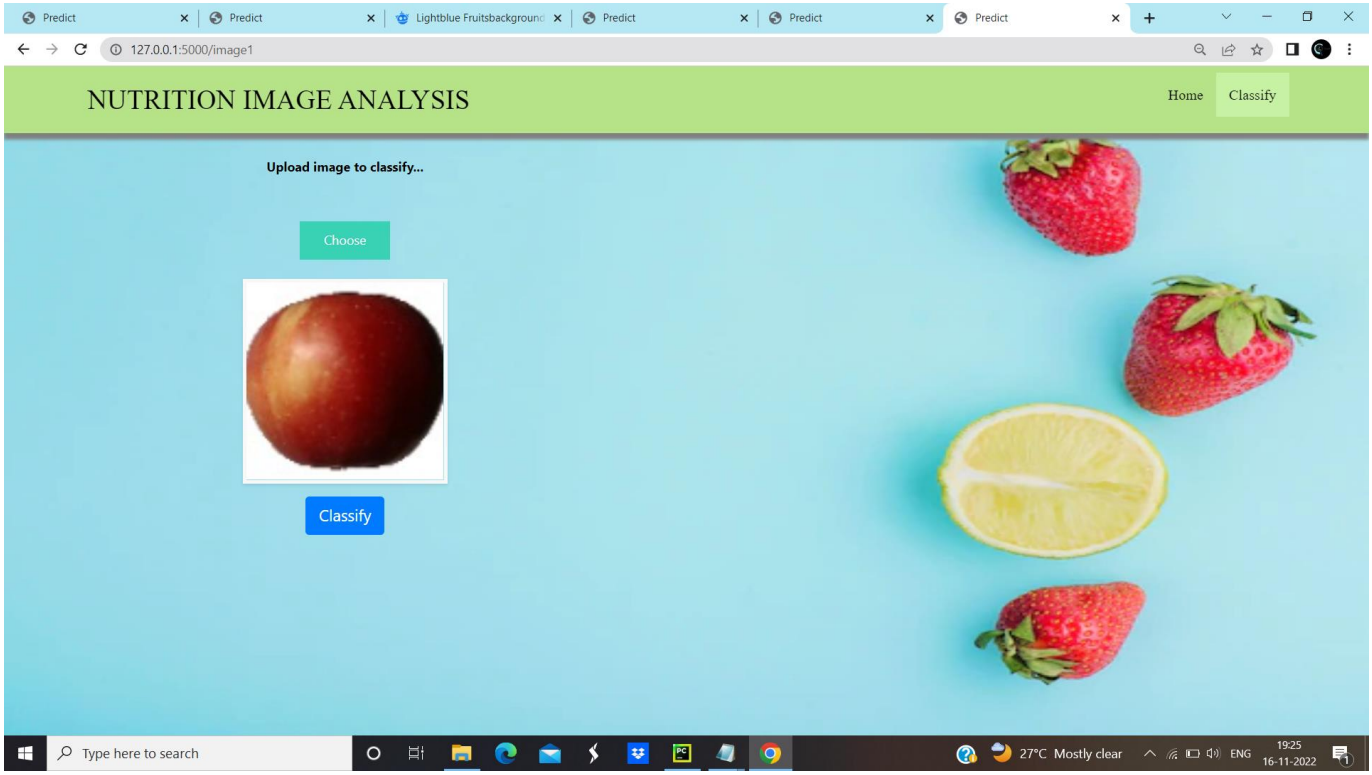
```
Loaded model from disk
 * Running on http://127.0.0.1:5000 (Press CTRL+C to quit)
 * Serving Flask app 'app' (lazy loading)
 * Environment: production
   WARNING: This is a development server. Do not use it in a production deployment.
   Use a production WSGI server instead.
 * Debug mode: off
```

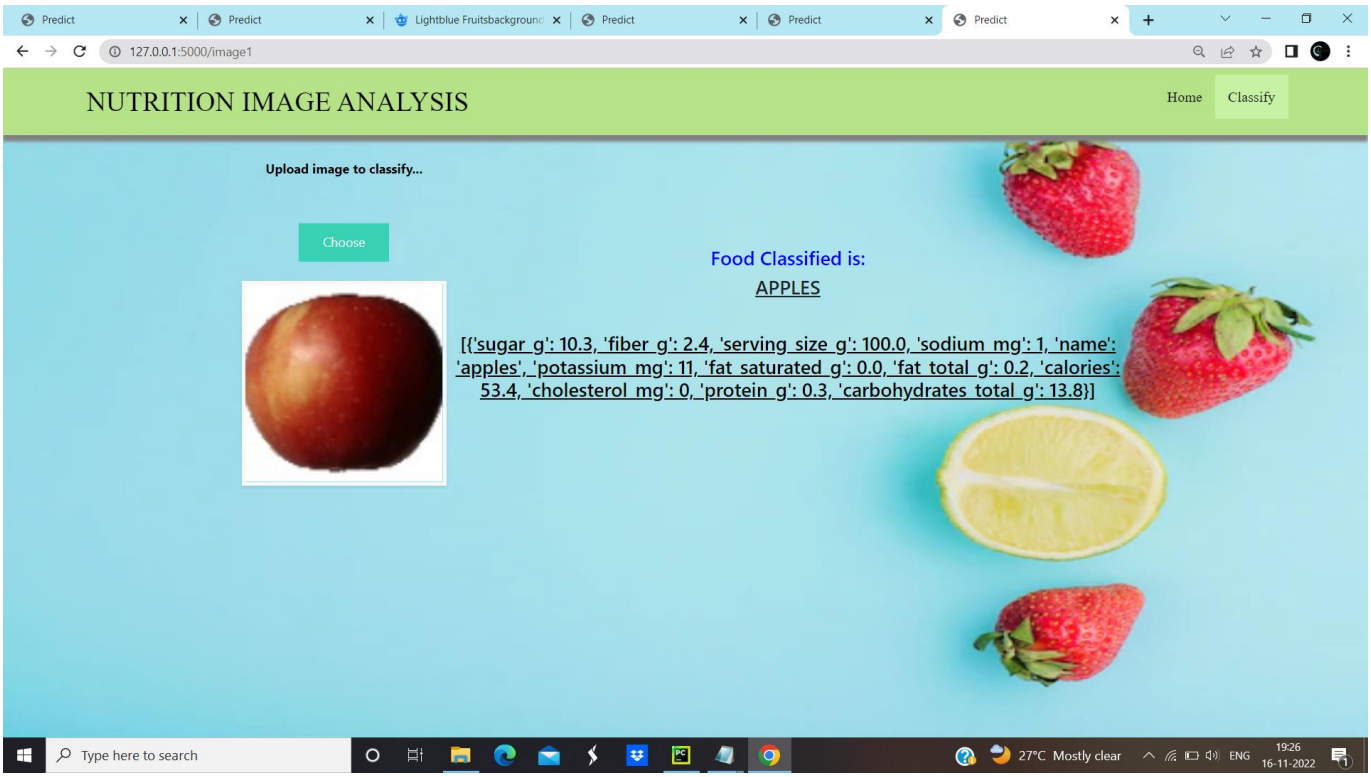
Click on classify button to see the results.

Output screenshots:




Predict
Predict
Lightblue Fruitsbackgroun
Predict
Predict
Predict
127.0.0.1:5000/image1
NUTRITION IMAGE ANALYSIS
Home
Classify
Upload image to classify...
Choose
Classify
Type here to search
27°C Mostly clear
ENG
19:25
16-11-2022


Predict
Predict
Lightblue Fruitsbackgroun
Predict
Predict
Predict
127.0.0.1:5000/image1
NUTRITION IMAGE ANALYSIS
Home
Classify
Upload image to classify...
Choose
Classify
Type here to search
27°C Mostly clear
ENG
19:25
16-11-2022


Predict
Predict
Lightblue Fruitsbackgroun
Predict
Predict
Predict
127.0.0.1:5000/image1
NUTRITION IMAGE ANALYSIS
Home
Classify
Upload image to classify...
Choose
Food Classified is:
APPLES
[{'sugar_g': 10.3, 'fiber_g': 2.4, 'serving_size_g': 100.0, 'sodium_mg': 1, 'name': 'apples', 'potassium_mg': 11, 'fat_saturated_g': 0.0, 'fat_total_g': 0.2, 'calories': 53.4, 'cholesterol_mg': 0, 'protein_g': 0.3, 'carbohydrates_total_g': 13.8}]
Type here to search
27°C Mostly clear
ENG
19:26
16-11-2022