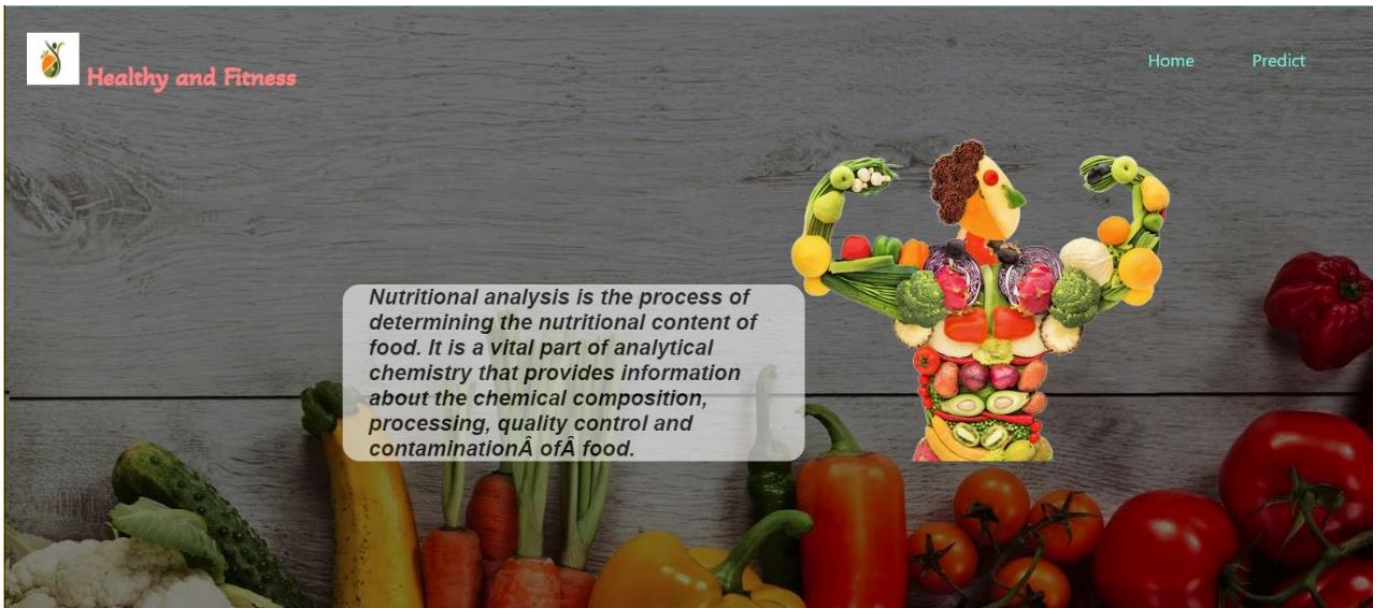
Run The Application

TOPIC : AI powered nutrition analyzer for fitness enthusiast
Team id : PNT2022TMID14641

- In Visual Studio open the integrated terminal.
- 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/
- Ctr+Click the URL. It does navigate to where you can view your web page.
- **Enter the values, click on the predict button and see th e 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.
- Click on the classify button to see the result

Output screenshots:




Home
Info
About
Predict Fruits and its Nutrition
Upload


Home
Info
About
Predict Fruits and its Nutrition
Upload
The given fruit is APPLES Calories-96, Protein - 0.59g,Carbohydrate 25g,Fats -0.39g,Dietary Fiber 4.4g,Sugar 14 g,Sodium 18mg,Potassium 194.7mg