Final Code

Date	02 September 2022
Team ID	PNT2022TMID04947
Project Name	AI-Powered Nutrition Analyzer For Fitness Enthusiasts

main.html

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<body>
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</body>
</head>
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apple.html

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<html>
<head>
<title>About APPLES</title>
</head>
<body>
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<li>Fiber=4.5 gram</li>
<li>Serving Size=242g/8os</li>
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banana.html

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Potassium=22 milligram
Fat Saturated=0.1 gram
Fat Total=0.3 gram
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NUTRITION

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Serving Size=100 gram
Sodium=0 milligram
Potassium=181 milligram
Fat Saturated=0 gram
Fat Total=0.1 gram
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Cholesterol=0 milligram
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NUTRITION

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pineapple.html

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<li>Fiber=1.4 gram</li>
<li>Serving Size=100 gram</li>
<li>Sodium=0 milligram</li>
<li>Potassium=8 milligram</li>
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</ul>
<a href="main.html">NUTRITION</a>
</font>
</body>
</html>
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watermelon.html

```html
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<title>About WATERMELONS</title>
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<center><h1>WATERMELONS</h1></center><hr>
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<li>Sugar Content=6 gram</li>
<li>Fiber=0.4 gram</li>
<li>Serving Size=100 gram</li>
<li>Sodium=1 milligram</li>
<li>Potassium=112 milligram</li>
<li>Fat Saturated=0 gram</li>
<li>Fat Total=0.2 gram</li>
<li>Calories=30</li>
<li>Cholesterol=0 milligram</li>
<li>Carbohydrates=8 gram</li>
<li>Protein=0.6 gram</li>
</ul>
<a href="main.html">NUTRITION</a>
</font>
</body>
</html>
```

app.py

```
import numpy as np
import os
from tensorflow.keras.models import load_model
from tensorflow.keras.preprocessing import image
from flask import Flask,render_template,request

app=Flask(__name__)

model=load_model('/content/drive/MyDrive/Colab
Notebooks/Dataset/nutrition.h5')

@app.route('/')
def index():
    return render_template("main.html")
```

```
@app.route('/predict',methods=['GET','POST'])
def upload():
    text=""
    if request.method=='POST':
        f=request.files['image']
        basepath=os.path.dirname(__file__)
        filepath=os.path.join(basepath,'uploads',f.filename)
        f.save(filepath)
        img=image.load_img(filepath,target_size=(64,64))
        x=image.img_to_array(img)
        x=np.expand_dims(x,axis=0)
        pred=np.argmax(model.predict(x),axis=1)
        #index=['APPLES', 'BANANA', 'ORANGE', 'PINEAPPLE', 'WATERMELON']

        if pred==0:
            text="""APPLE===>
                *Calories 95
                *Protein  1g
                *Carbohydrate 25g
                *Fats 0g
                *Dietary Fiber 4.5g
                *Sugar 25 g
                *Sodium 0mg
                *Potassium 260mg"""
            print(text)

        elif pred==1:
            text="""BANANA===>
                *Calories 105
                *Protein 1.39 g
                *carbohydrate 279g
                *Fats 0.49g
```

```
        *Dietary fiber 6.14g
        *Sodium 1.2 mg
        *Potassium 422 mg"""
    print(text)

elif pred==2:
    text="""ORANGE===>
          *Calories 105
          *Protein 0.9g
          *Fats 0.1g
          *Carbohydrate 18g
          *Dietary fiber 2.39
          *Sugar 9g
          *Sodium 0mg
          *Potassium 173.8mg"""
    print(text)

elif pred==3:
    text="""PINEAPPLE===>
          *Calories 452"
          *Protein-4.99g
          *Fats 11g
          *Carbohydrates -199g
          *Dietary Fiber 139g
          *Sugar 89g
          *Sodium 9.1 mg
          *Potassium 986.5mg"""
    print(text)

elif pred==4:
    text="""WATERMELON===>
          *Calories 1371
          *Protein 26g
```

```
                *Fats-7g
                *Carbohydrate 341g
                *Dietary Fiber 18g
                *Sugar 280g
                *Sodium 45.2 mg
                *Potassium  5060.2 mg"""
            print(text)

    return text
if __name__=='__main__':
    app.run(debug=False)
```