TEAM ID: PNT2022TMID51044

PROJECT NAME: Al-powered Nutrition Analyzer for Fitness Enthusiasts

Build Python Code:

IMPORTING LIBRARIES:

```
from flask import Flask,render_template,request
# Flask-It is our framework which we are going to use to run/serve our application.
#request-for accessing file which was uploaded by the user on our application.
import os
import numpy as np #used for numerical analysis
from tensorflow.keras.models import load_model#to load our trained model
from tensorflow.keras.preprocessing import image
import requests
```