Build Python Code

- Build flask file 'app.py' which is a web framework written in pythonfor server-side scripting.
- App starts running when "_name_" constructor is called in main.

- render_template is used to return html file.
- "GET" method is used to take input from the user.
- "POST" method is used to display the output to the user.

- 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 operator
Import cv2
Import matplotlib.pyplot as plt
Import matplotlib.image as mpimg
Import numpy as np

From tensorflow.keras.models import load_model#to load our trained model
Import os
From werkzeug.utils import secure_filename