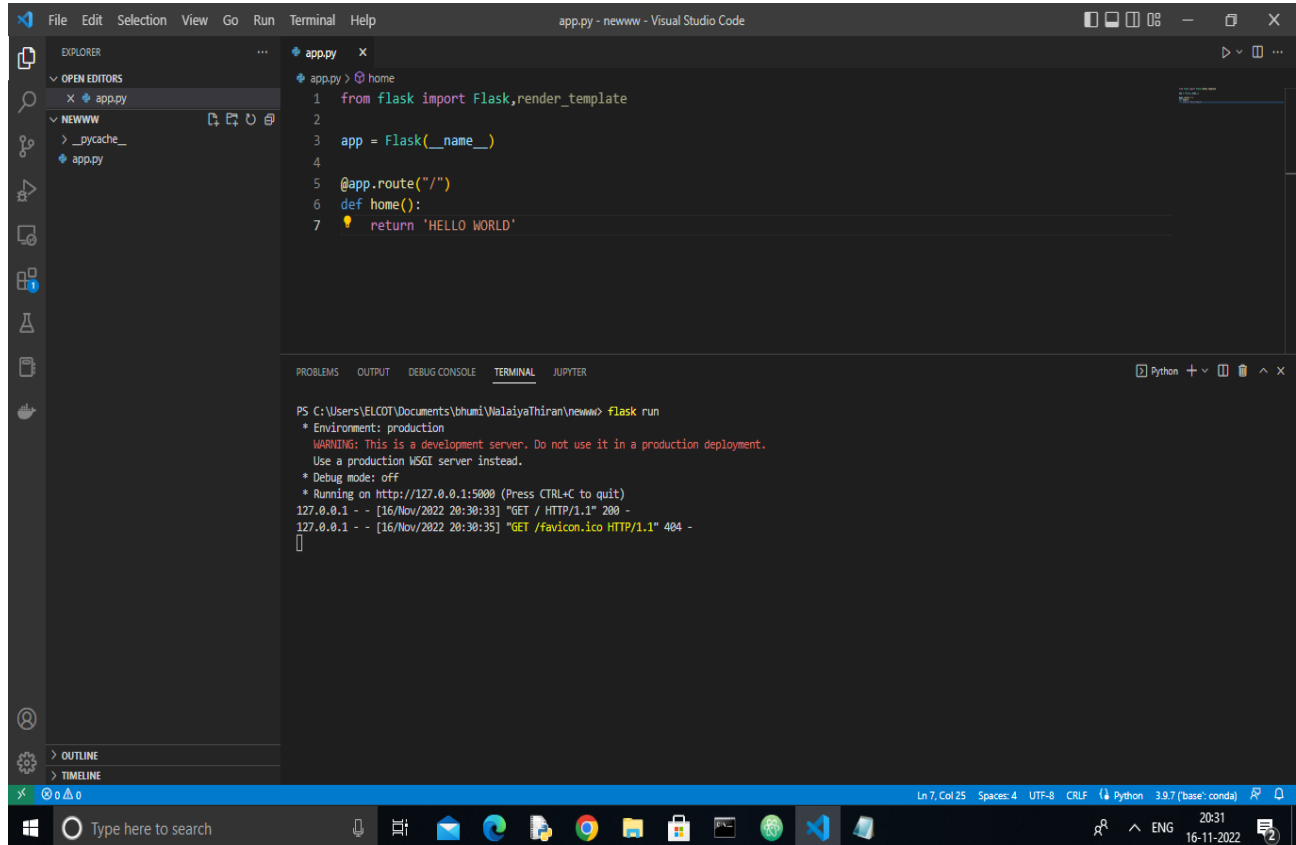


CREATE FLASK APP

Date	27/10/2022
Team ID	PNT2022TMID46383
Project Name	Plasma Donor Application

CODE :



The screenshot displays the Visual Studio Code interface with a Python Flask application. The Explorer sidebar on the left shows the project structure with files like `app.py` and `__pycache__`. The main editor window shows the code for `app.py`, which imports `Flask` and `render_template`, initializes the app, and defines a `home` route that returns 'HELLO WORLD'. The Terminal at the bottom shows the command `flask run` being executed, with output indicating the development server is running on `http://127.0.0.1:5000`. It also shows two GET requests from `127.0.0.1` at 20:30:33 and 20:30:35, both returning a 200 status code.

```
app.py
1 from flask import Flask,render_template
2
3 app = Flask(__name__)
4
5 @app.route("/")
6 def home():
7     return 'HELLO WORLD'
```

```
PS C:\Users\ELCOT\Documents\bhumil\NalajayThiran\newww> flask run
* 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
* Running on http://127.0.0.1:5000 (Press CTRL+C to quit)
127.0.0.1 - - [16/Nov/2022 20:30:33] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [16/Nov/2022 20:30:35] "GET /favicon.ico HTTP/1.1" 404 -
```

OUTPUT :

