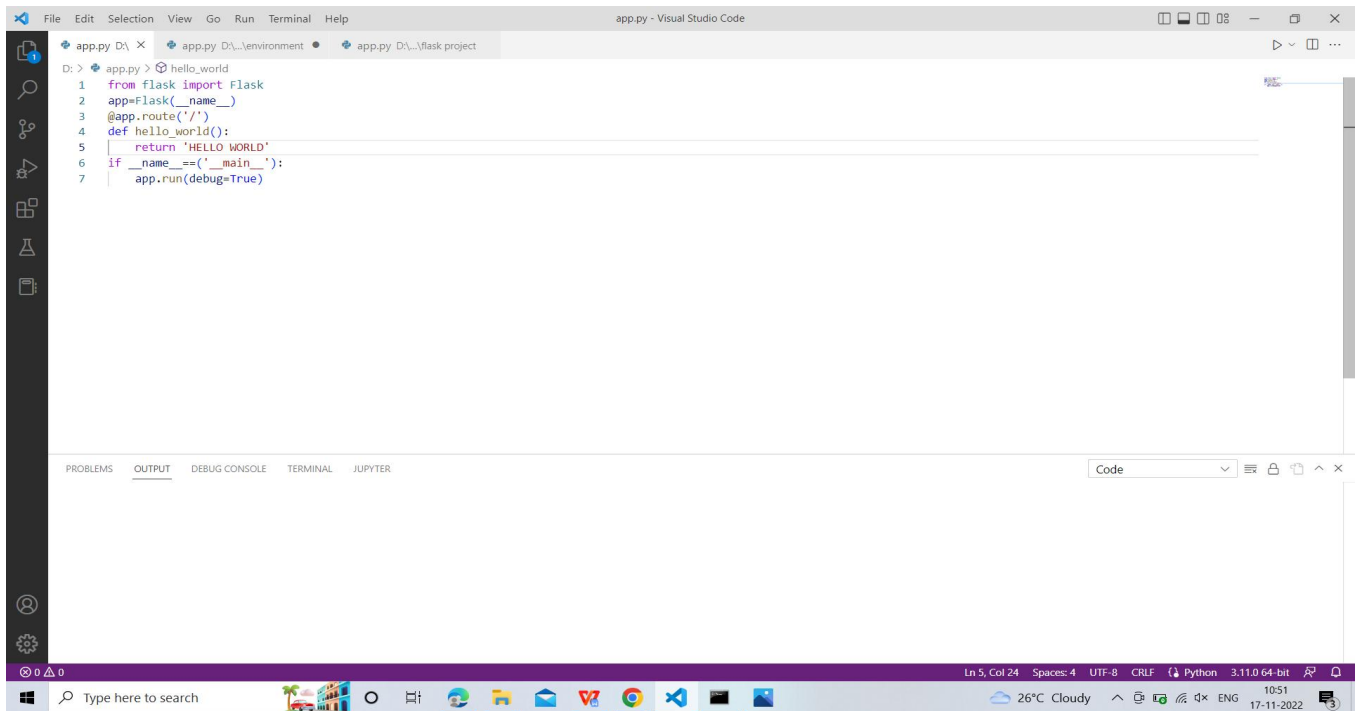


FLASK PROJECT

TEAM ID- PNT2022MID42359

STEP 1:

App.py



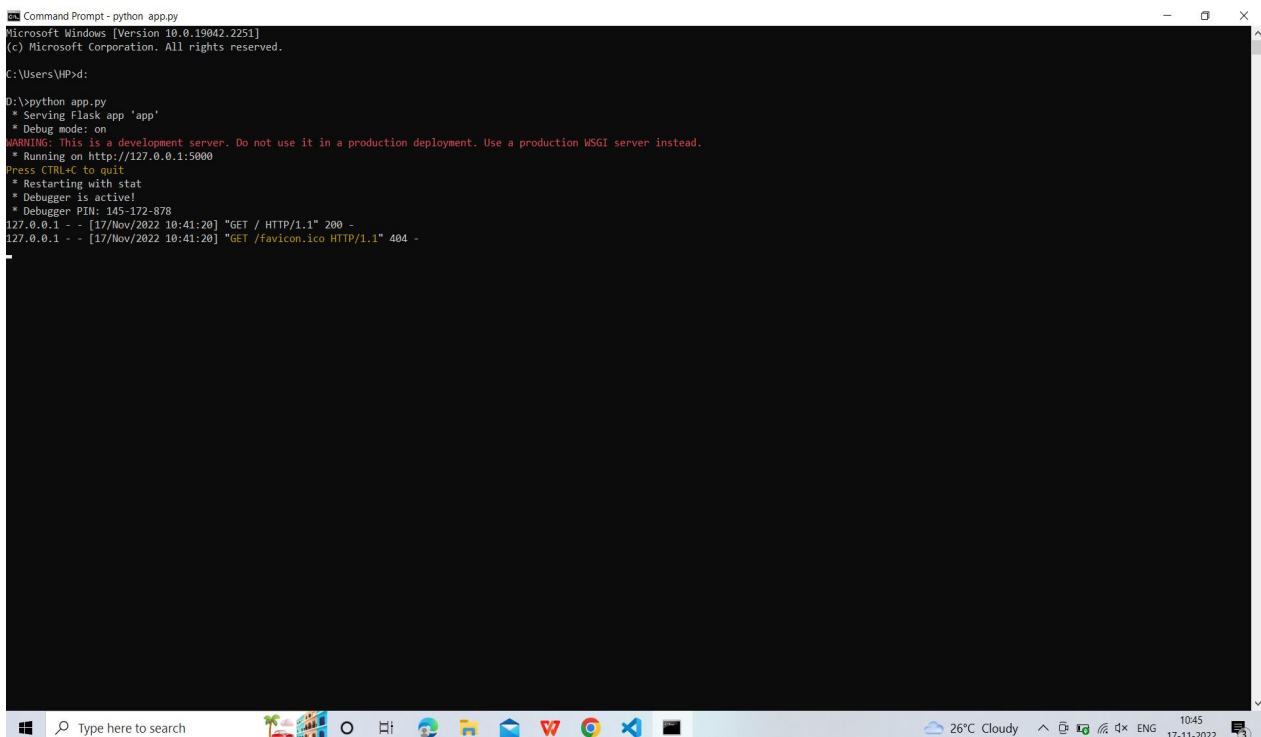
The screenshot shows the Visual Studio Code editor with the file 'app.py' open. The code is as follows:

```
D:\> cd app.py & hello_world
1 from flask import Flask
2 app=Flask(__name__)
3 @app.route('/')
4 def hello_world():
5     return 'HELLO WORLD'
6 if __name__ == '__main__':
7     app.run(debug=True)
```

The interface includes a sidebar with icons for Explorer, Search, Source Control, Run and Debug, and Extensions. The bottom status bar shows 'Ln 5, Col 24', 'Spaces: 4', 'UTF-8', 'CRLF', 'Python 3.11.0 64-bit', and the system clock '10:51 17-11-2022'.

STEP 2:

CMD



The screenshot shows a Windows Command Prompt window titled 'Command Prompt - python app.py'. The output is as follows:

```
Microsoft Windows [Version 10.0.19042.2251]
(c) Microsoft Corporation. All rights reserved.

C:\Users\HP>cd:

D:\>python app.py
* Serving Flask app 'app'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 145-172-878
127.0.0.1 - - [17/Nov/2022 10:41:20] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [17/Nov/2022 10:41:20] "GET /favicon.ico HTTP/1.1" 404 -
```

The window title bar shows standard Windows controls and the system clock '10:45 17-11-2022'.

STEP 3:

Output

