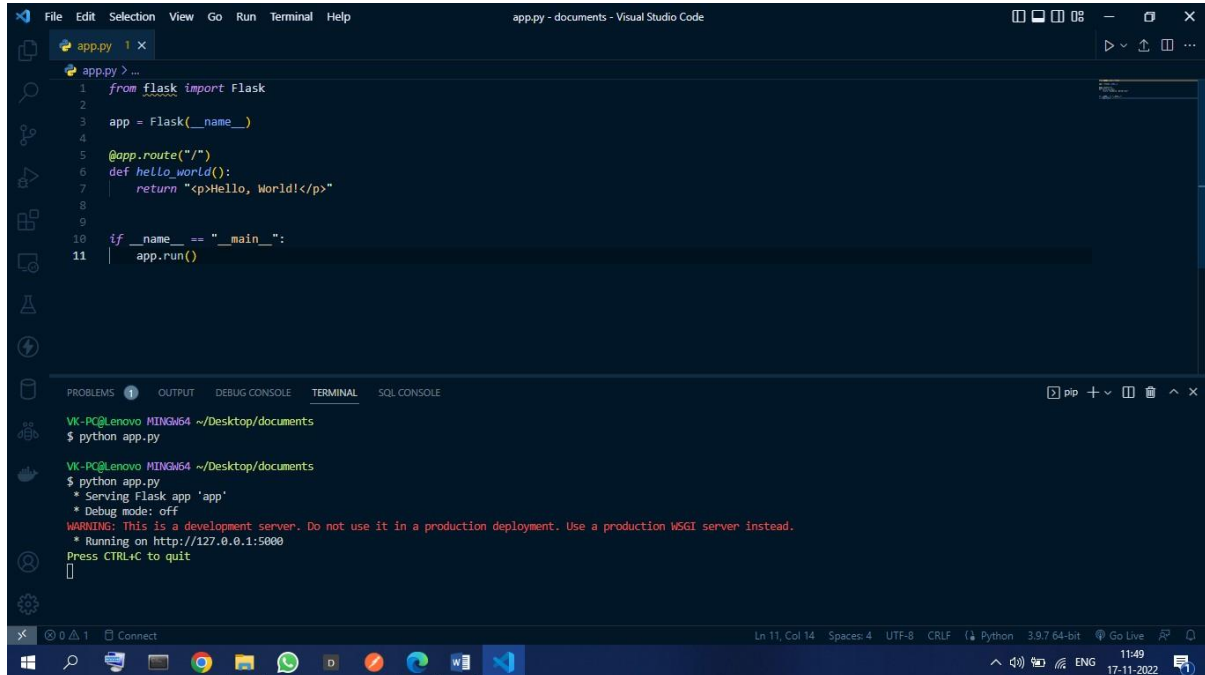


Create The Flask Application

Date	17 November 2022
Team ID	PNT2022TMID45735
Project Name	Smart Fashion Recommender Application

Flask code and running :



The screenshot shows the Visual Studio Code editor with a Python file named `app.py` open. The code defines a Flask application with a single route `/` that returns `<p>Hello, World!</p>`. The terminal window at the bottom shows the command `python app.py` being executed, which starts the Flask development server on `http://127.0.0.1:5000`. The terminal output includes a warning about using a development server for production and instructions to press `CTRL+C` to quit.

```
1 from flask import Flask
2
3 app = Flask(__name__)
4
5 @app.route("/")
6 def hello_world():
7     return "<p>Hello, World!</p>"
8
9
10 if __name__ == "__main__":
11     app.run()
```

```
VK-PC@Lenovo MINGW64 ~/Desktop/documents
$ python app.py

VX-PC@Lenovo MINGW64 ~/Desktop/documents
$ python app.py
* Serving Flask app 'app'
* Debug mode: off
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
```

Output

