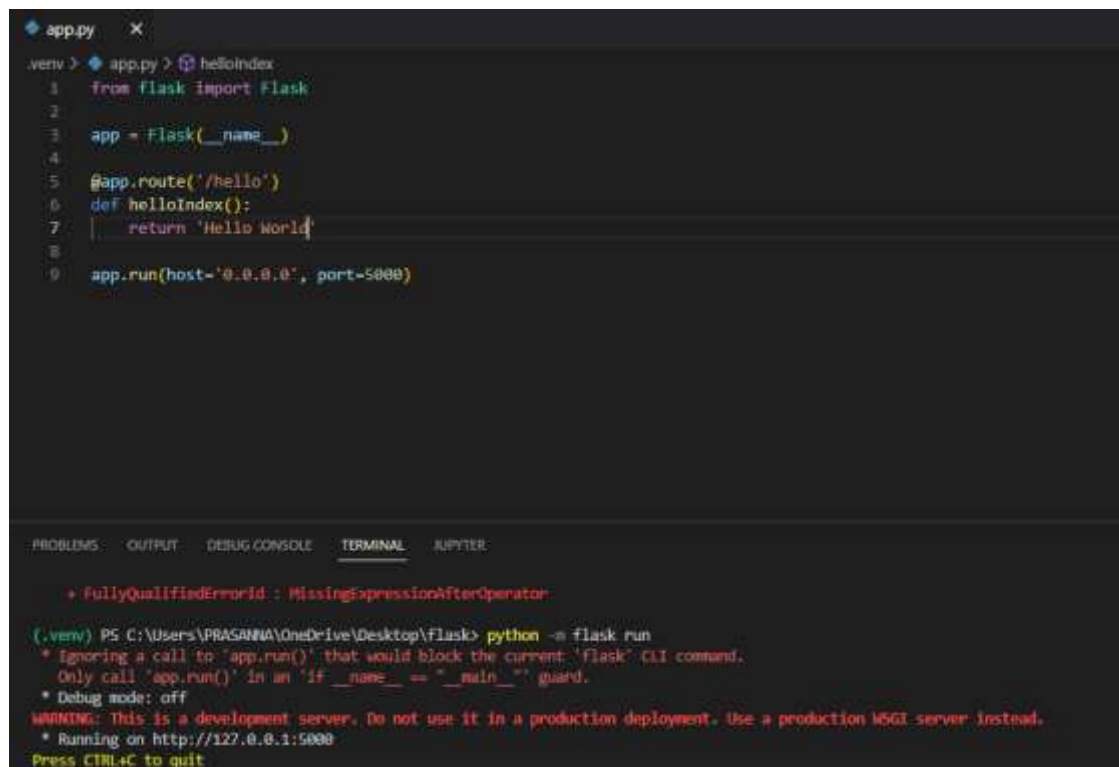


SETTING UP APPLICATION ENVIRONMENT

FLASK PROJECT

Date	6 October 2022
Team ID	PNT2022TMID32930
Project Name	Smart Fashion Recommender Application
Maximum Marks	8 Marks



The screenshot shows a code editor with a file named `app.py` and a terminal window below it.

Code in `app.py`:

```
1 from flask import Flask
2
3 app = Flask(__name__)
4
5 @app.route('/hello')
6 def helloIndex():
7     return 'Hello World'
8
9 app.run(host='0.0.0.0', port=5000)
```

Terminal Output:

```
PS C:\Users\PRASANNIA\OneDrive\Desktop\flask> python -m flask run
* Ignoring a call to 'app.run()' that would block the current 'flask' CLI command.
  Only call 'app.run()' in an 'if __name__ == "__main__":' guard.
* 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
```

