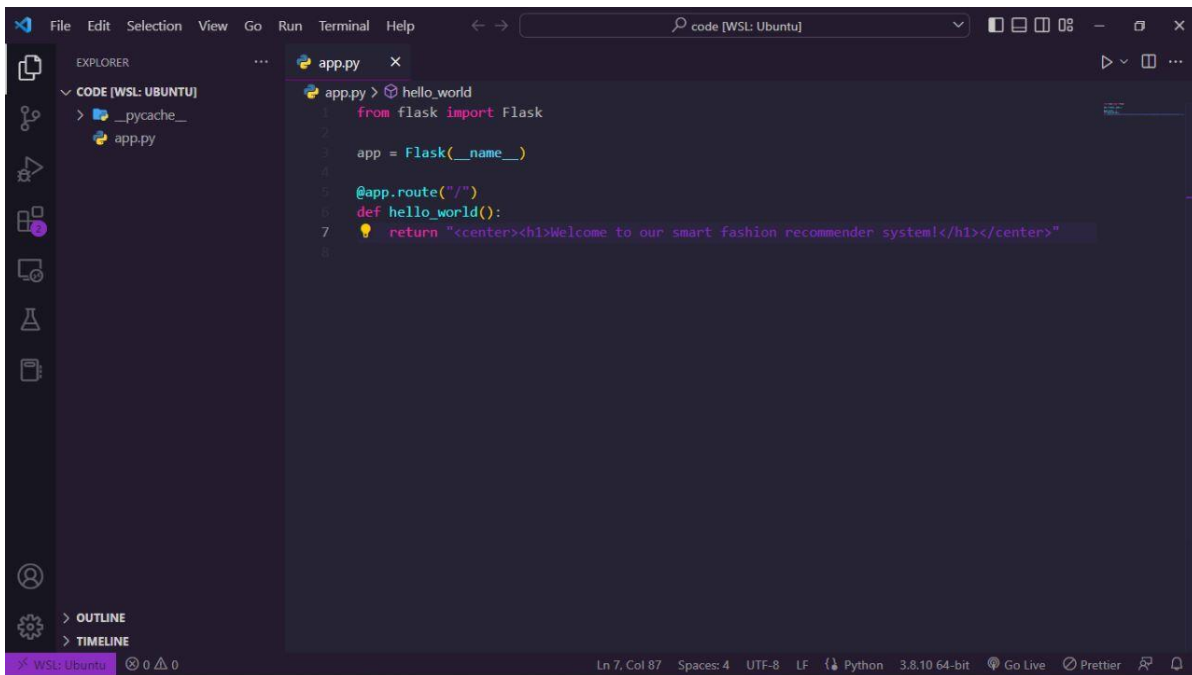


ENVIRONMENT SETUP

FLASK PROJECT

TEAM ID	PNT2022TMID19710
PROJECT NAME	Smart Fashion Recommender Application
Date	15/11/2022

CODE:

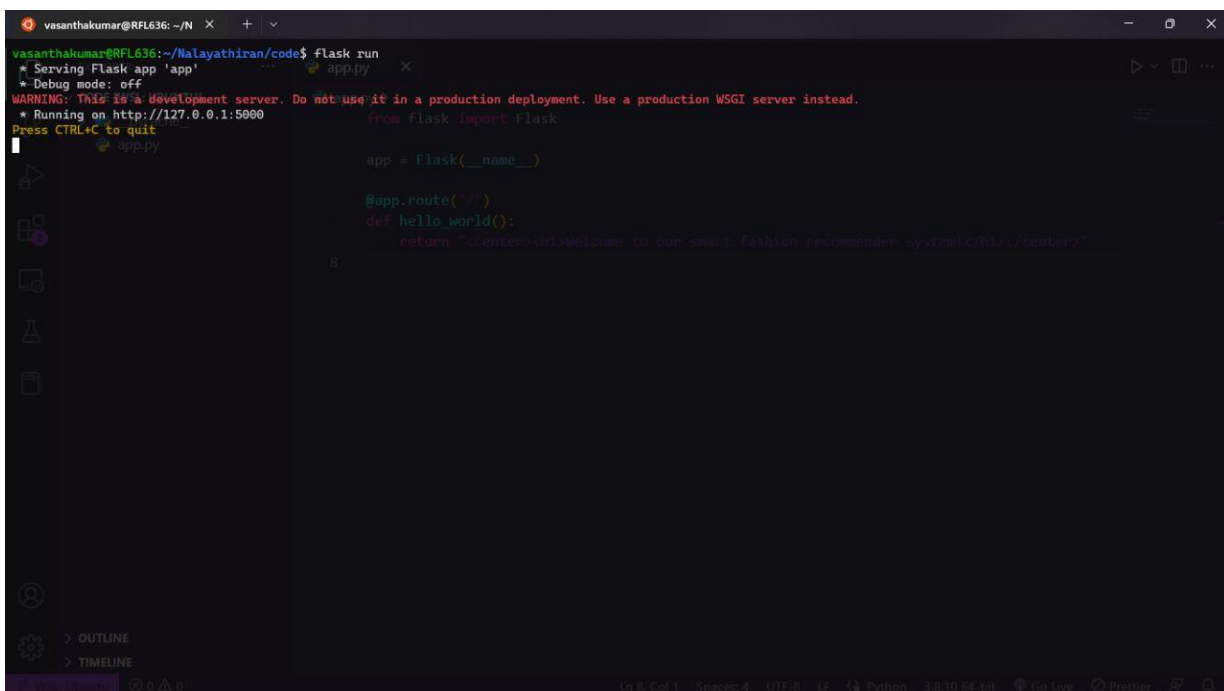


The screenshot shows the Visual Studio Code editor interface. The Explorer panel on the left shows the project structure with a folder named 'CODE [WSL: UBUNTU]' containing files '_pycache_' and 'app.py'. The main editor window displays the code in 'app.py' with the following content:

```
1 app.py > hello_world
2 from flask import Flask
3
4 app = Flask(__name__)
5
6 @app.route("/")
7 def hello_world():
8     return "<center><h1>Welcome to our smart fashion recommender system!</h1></center>"
```

The status bar at the bottom indicates the file is at Line 7, Column 87, using UTF-8 encoding, LF line endings, and the Python 3.8.10 64-bit interpreter. It also shows 'Go Live' and 'Prettier' icons.

TERMINAL:



The screenshot shows the terminal window in VS Code. The command prompt is 'vasanthakumar@RFL636: ~/N X'. The command entered is 'flask run'. The output shows the Flask application is running on http://127.0.0.1:5000. The code in the background editor is the same as in the previous screenshot.

```
vasanthakumar@RFL636: ~/N X
$ flask run
* 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
```

WEBPAGE:



Welcome to our smart fashion recommender system!
