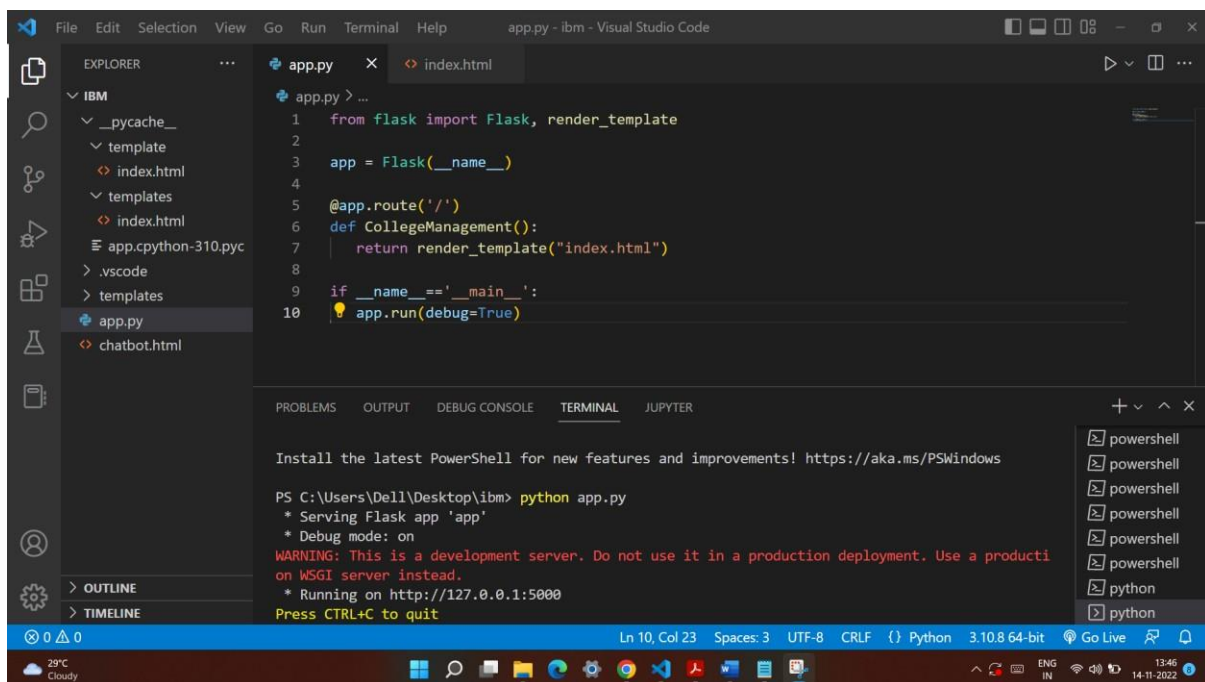


Project Development Phase 4

Delivery of Sprint - 2 Date	26 October 2022
Team ID	PNT2022TMID10647
Project Name	Chatbot for College management system

OUTPUT

Run the Flask



The screenshot shows the Visual Studio Code interface with a Python Flask application running. The Explorer pane on the left shows a project structure with folders like `__pycache__`, `template`, and `templates`, and files like `index.html`, `app.cpython-310.pyc`, `app.py`, and `chatbot.html`. The main editor displays `app.py` with the following code:

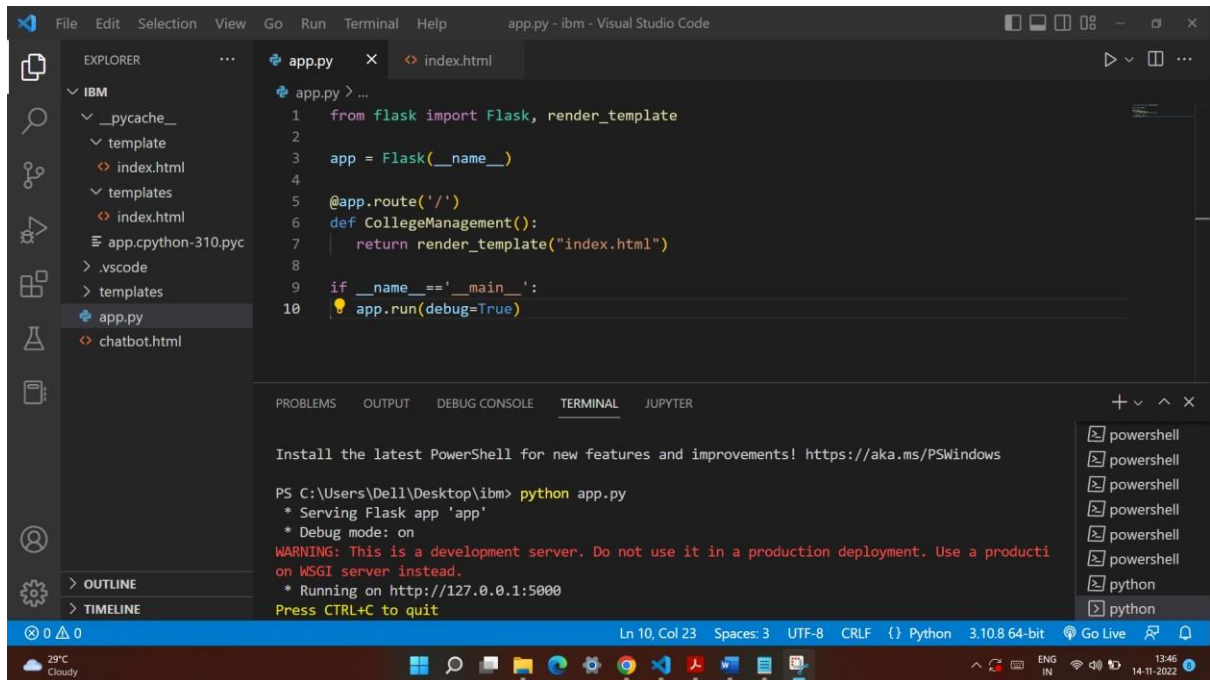
```
1 from flask import Flask, render_template
2
3 app = Flask(__name__)
4
5 @app.route('/')
6 def CollegeManagement():
7     return render_template("index.html")
8
9 if __name__ == '__main__':
10    app.run(debug=True)
```

The TERMINAL pane at the bottom shows the command prompt output:

```
PS C:\Users\Dell\Desktop\ibm> 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
on WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
```

The status bar at the bottom indicates the file is at Line 10, Column 23, with 3 spaces, UTF-8 encoding, CRLF line endings, and Python 3.10.8 64-bit interpreter.

Click on the local host



College website

