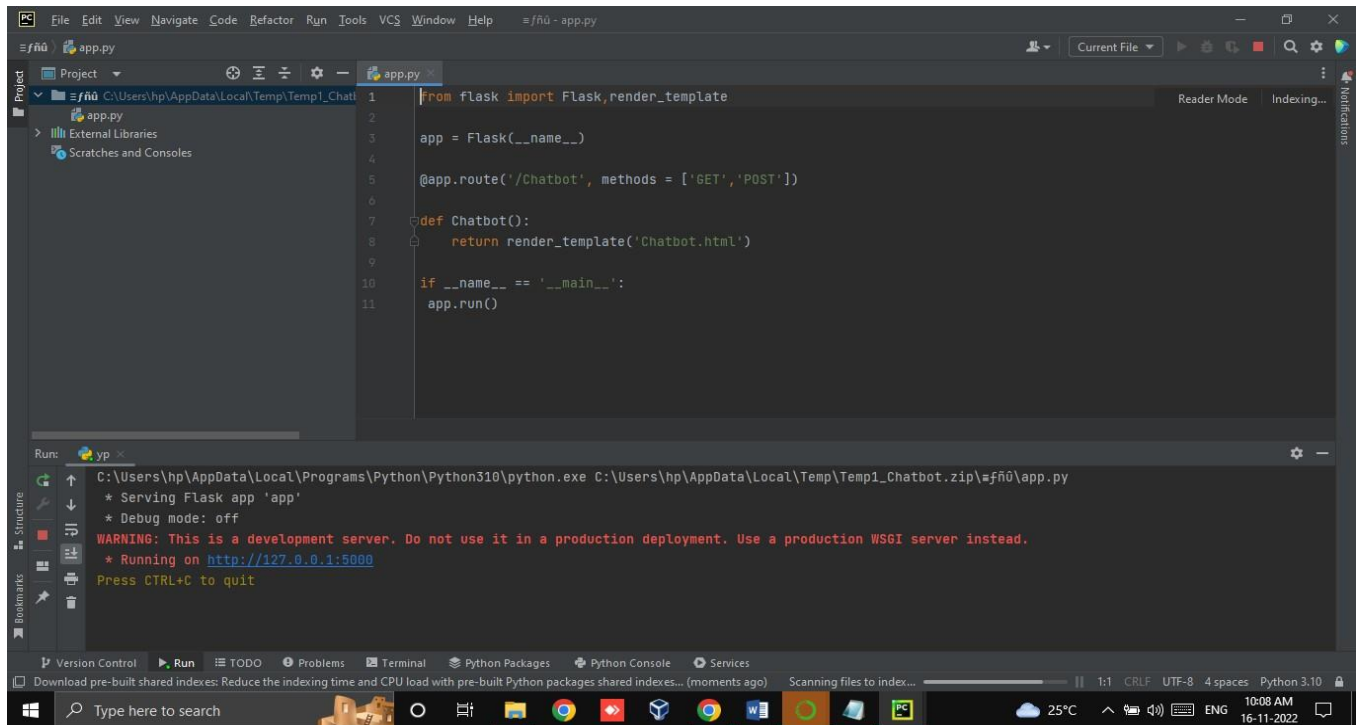


RUNNING APPLICATION

DATE	16.11.2022
TEAM ID	PNT2022TMID21921
PROJECT NAME	AI BASED DISCOURSE FOR BANKING INDUSTRY



The screenshot displays an IDE window with a Python file named `app.py` and a terminal window showing the application's execution output.

Code in `app.py`:

```
1 from flask import Flask, render_template
2
3 app = Flask(__name__)
4
5 @app.route('/Chatbot', methods = ['GET', 'POST'])
6
7 def Chatbot():
8     return render_template('Chatbot.html')
9
10 if __name__ == '__main__':
11     app.run()
```

Terminal Output:

```
C:\Users\hp\AppData\Local\Programs\Python\Python310\python.exe C:\Users\hp\AppData\Local\Temp\Temp1_Chatbot.zip\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
```

The terminal output confirms that the Flask application is running successfully on `http://127.0.0.1:5000`. The IDE interface includes a sidebar with a project view, a main editor area, and a bottom status bar showing the current file, line number, and encoding.