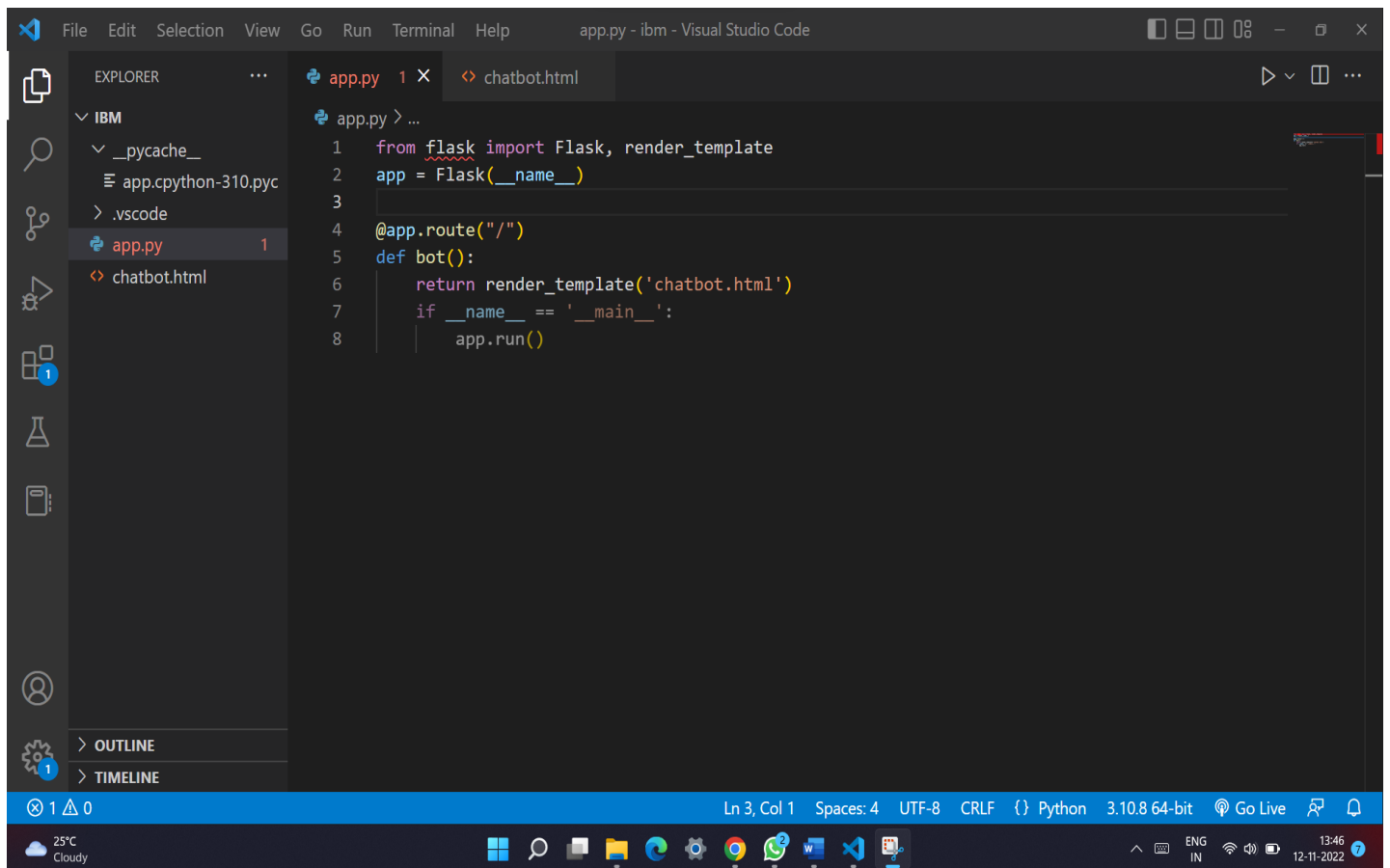


Build python code



The image shows a screenshot of the Visual Studio Code editor interface. The Explorer sidebar on the left displays a file tree for a project named 'IBM', containing folders like '__pycache__' and files like 'app.cpython-310.pyc', '.vscode', 'app.py', and 'chatbot.html'. The 'app.py' file is selected and open in the editor. The code in 'app.py' is a Flask application that imports 'Flask' and 'render_template' from the 'flask' module, creates an app instance, defines a root route, and a 'bot' function that renders 'chatbot.html'. The main block of the script calls 'app.run()'. The status bar at the bottom indicates the current file is 'app.py' at line 3, column 1, using Python 3.10.8 64-bit. The system tray at the very bottom shows the date and time as 12-11-2022, 13:46.

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