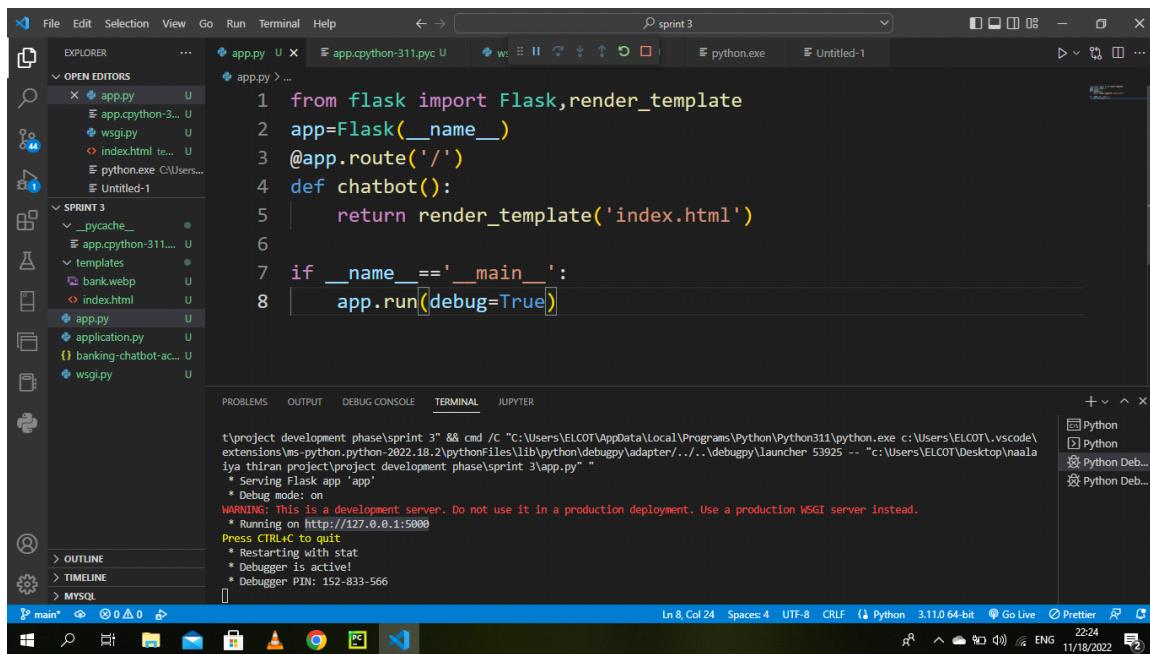


## Project Development Phase Sprint 3

Date	12 November 2022
Team ID	PNT2022TMID45005
Project Name	AI BASED DISCOURSE FOR BANKINGINDUSTRY

### Screenshots of Sprint 3 Tasks:



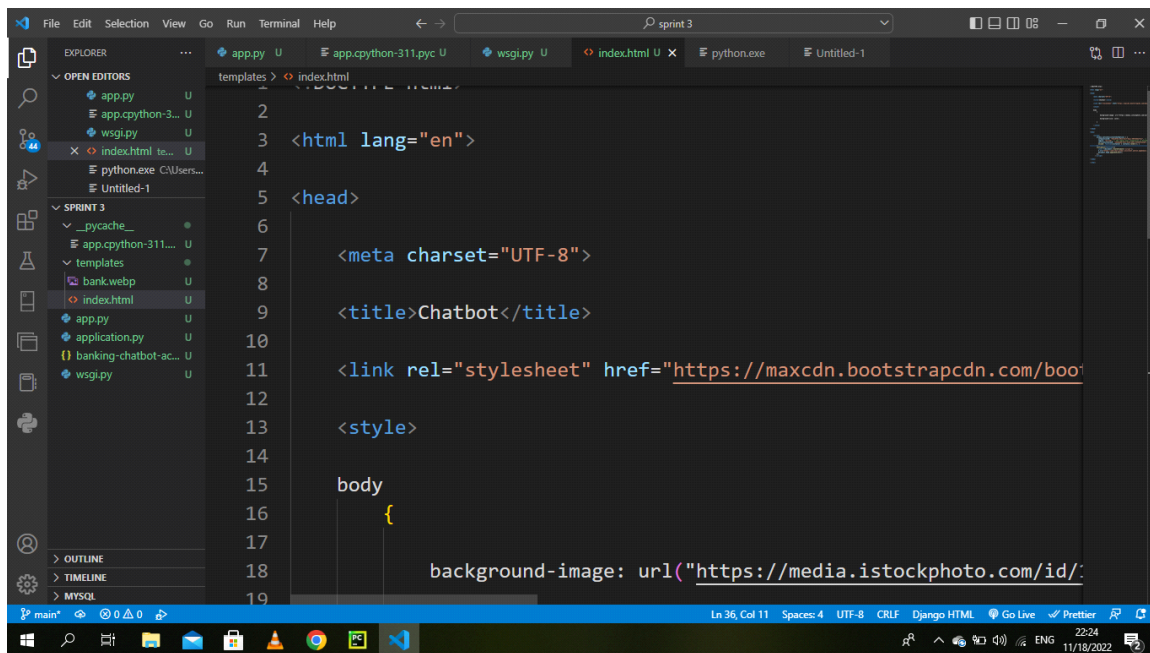
The screenshot displays the Visual Studio Code (VS Code) interface. The Explorer panel on the left shows the project structure for 'sprint 3', including files like `app.py`, `app.cpython-311.pyc`, `wsgi.py`, `index.html`, and `python.exe`. The main editor window shows the code for `app.py`:

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

The TERMINAL panel at the bottom shows the command prompt output when the application is run:

```
t\project development phase\sprint 3" && cmd /C "C:\Users\ELCOT\AppData\Local\Programs\Python\Python311\python.exe c:\Users\ELCOT\.vscode\
extensions\ms-python.python-2022.18.2\pythonFiles\lib\python\debugpy\launcher 53925 -- "c:\Users\ELCOT\Desktop\naala
iya thirana project\project development phase\sprint 3\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 WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 152-833-566
```

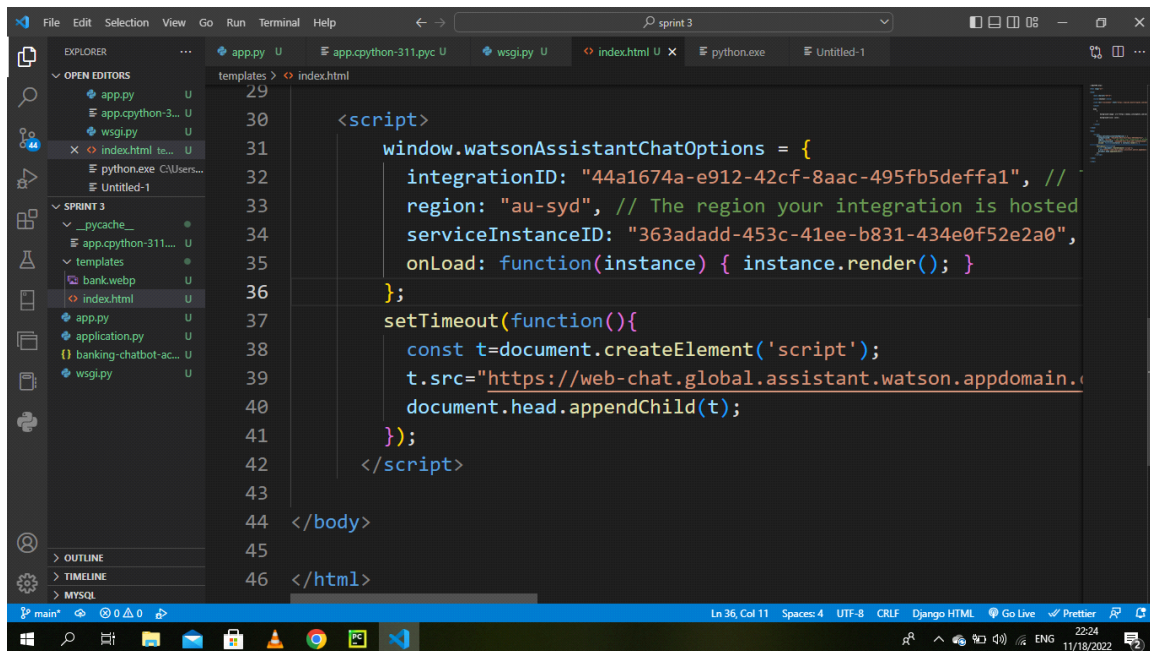
The status bar at the bottom indicates the current file is `main.py`, line 8, column 24, with 4 spaces. The Python version is 3.11.0 64-bit, and the Go Live extension is active. The system clock shows 22:34 on 11/18/2022.



This screenshot shows the Visual Studio Code editor with the 'index.html' file open. The code is in a dark theme and includes the following HTML structure:

```
2
3 <html lang="en">
4
5 <head>
6
7   <meta charset="UTF-8">
8
9   <title>Chatbot</title>
10
11   <link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/boot
12
13   <style>
14
15   body
16   {
17
18     background-image: url("https://media.istockphoto.com/id/7
19
```

The Explorer sidebar on the left shows the project structure, including files like 'app.py', 'app.cpython-311.pyc', 'wsgi.py', 'index.html', 'python.exe', and 'Untitled-1'. The status bar at the bottom indicates 'Ln 36, Col 11', 'Spaces: 4', 'UTF-8', 'CRLF', 'Django HTML', 'Go Live', 'Prettier', and the date '11/18/2022'.



This screenshot shows the Visual Studio Code editor with the 'index.html' file open, displaying JavaScript code for integrating Watson Assistant chat. The code is as follows:

```
29
30 <script>
31   window.watsonAssistantChatOptions = {
32     integrationID: "44a1674a-e912-42cf-8aac-495fb5deffa1", //
33     region: "au-syd", // The region your integration is hosted
34     serviceInstanceID: "363adadd-453c-41ee-b831-434e0f52e2a0",
35     onLoad: function(instance) { instance.render(); }
36   };
37   setTimeout(function(){
38     const t=document.createElement('script');
39     t.src="https://web-chat.global.assistant.watson.appdomain.c
40     document.head.appendChild(t);
41   });
42 </script>
43
44 </body>
45
46 </html>
```

The Explorer sidebar on the left shows the project structure, including files like 'app.py', 'app.cpython-311.pyc', 'wsgi.py', 'index.html', 'python.exe', and 'Untitled-1'. The status bar at the bottom indicates 'Ln 36, Col 11', 'Spaces: 4', 'UTF-8', 'CRLF', 'Django HTML', 'Go Live', 'Prettier', and the date '11/18/2022'.

## Output Screen Shots

