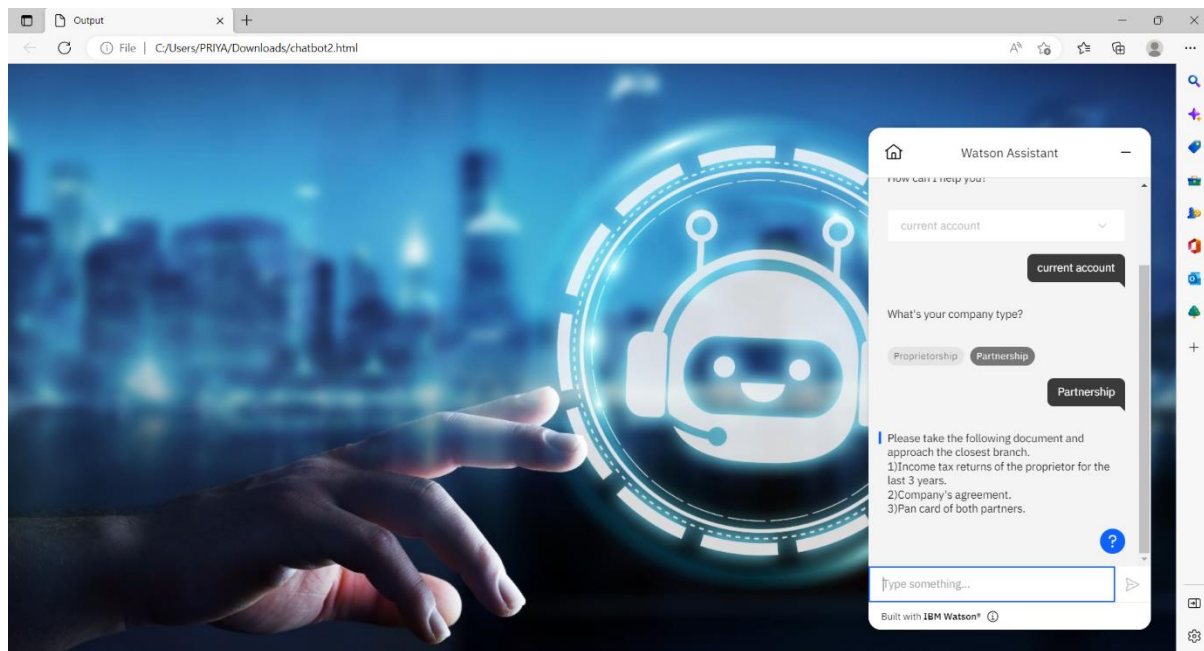


Project Development Phase

Sprint 4

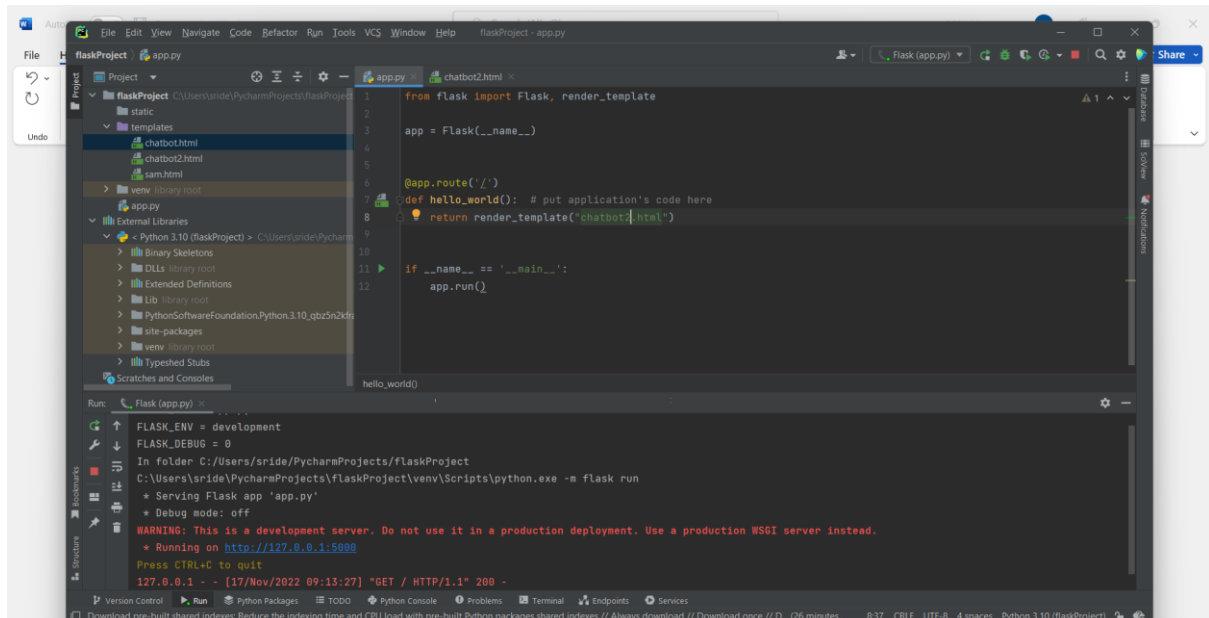
Date	14 November 2022
Team ID	Sananda , Nivetha , Priya , Santhya
Project Name	AI Based Discourse for Banking Industry

OUTPUT



CODE

.py file

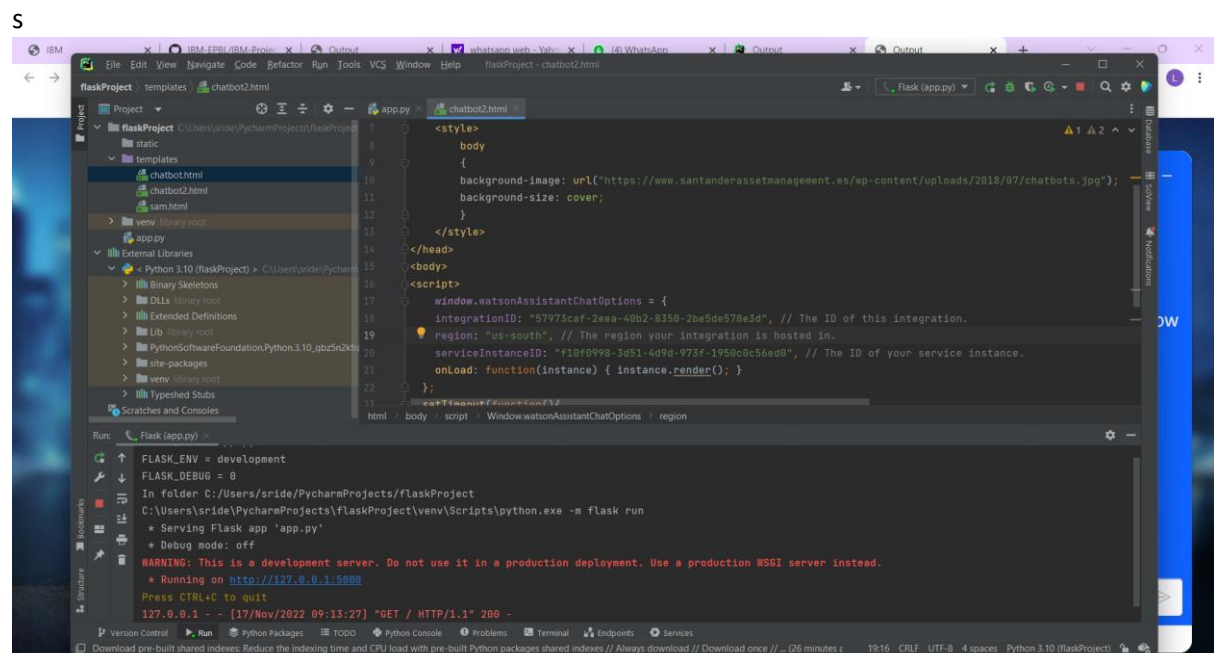


The screenshot shows the PyCharm IDE with the 'app.py' file open. The file contains the following code:

```
1 from flask import Flask, render_template
2
3 app = Flask(__name__)
4
5 @app.route('/')
6 def hello_world(): # put application's code here
7     return render_template("chatbot2.html")
8
9
10 if __name__ == '__main__':
11     app.run()
```

The Run console at the bottom shows the output of the command 'python.exe -m flask run'. It indicates that the server is running on <http://127.0.0.1:5000> and is serving the Flask app 'app.py'. A warning message states: "WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead." The console also shows a GET request to the root URL.

.html file



The screenshot shows the PyCharm IDE with the 'chatbot2.html' file open. The file contains the following HTML code:

```
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <style>
5     body
6     {
7         background-image: url("https://www.santanderassetmanagement.es/wp-content/uploads/2018/07/chatbots.jpg");
8         background-size: cover;
9     }
10 </style>
11 </head>
12 <body>
13 <script>
14     window.watsonAssistantChatOptions = {
15         integrationID: "57973caf-2e0a-40b2-8350-2be5de578e3d", // The ID of this integration.
16         region: "us-south", // The region your integration is hosted in.
17         serviceInstanceID: "f10f0998-3d51-4d9d-973f-1950c8c56ed0", // The ID of your service instance.
18         onLoad: function(instance) { instance.render(); }
19     };
20 </script>
21 </body>
22 </html>
```

The Run console at the bottom shows the output of the command 'python.exe -m flask run'. It indicates that the server is running on <http://127.0.0.1:5000> and is serving the Flask app 'app.py'. A warning message states: "WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead." The console also shows a GET request to the root URL.