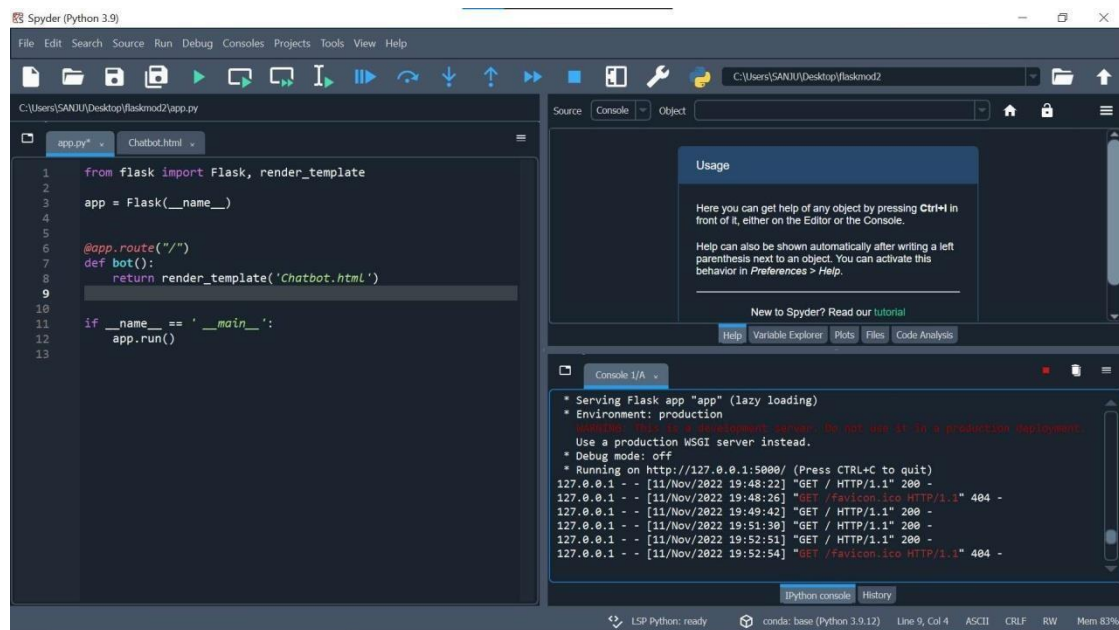


## Run The Application

Date	18.11.2022
Team Id	PNT2022TMID14574
Project Name	AI Based Discourse for Banking Industry



The screenshot shows the Spyder Python IDE interface. The main editor displays a Python file named `app.py` with the following code:

```
1 from flask import Flask, render_template
2
3 app = Flask(__name__)
4
5
6 @app.route("/")
7 def bot():
8     return render_template('Chatbot.html')
9
10
11 if __name__ == '__main__':
12     app.run()
13
```

The right-hand pane shows the 'Console' tab, which displays the output of the application. The output indicates that the Flask app is running on `http://127.0.0.1:5000/` and is serving the `bot` function. The console also shows the status of the application, including the environment (production) and the debug mode (off). The status bar at the bottom indicates that the LSP Python is ready and the conda base (Python 3.9.12) is active.