

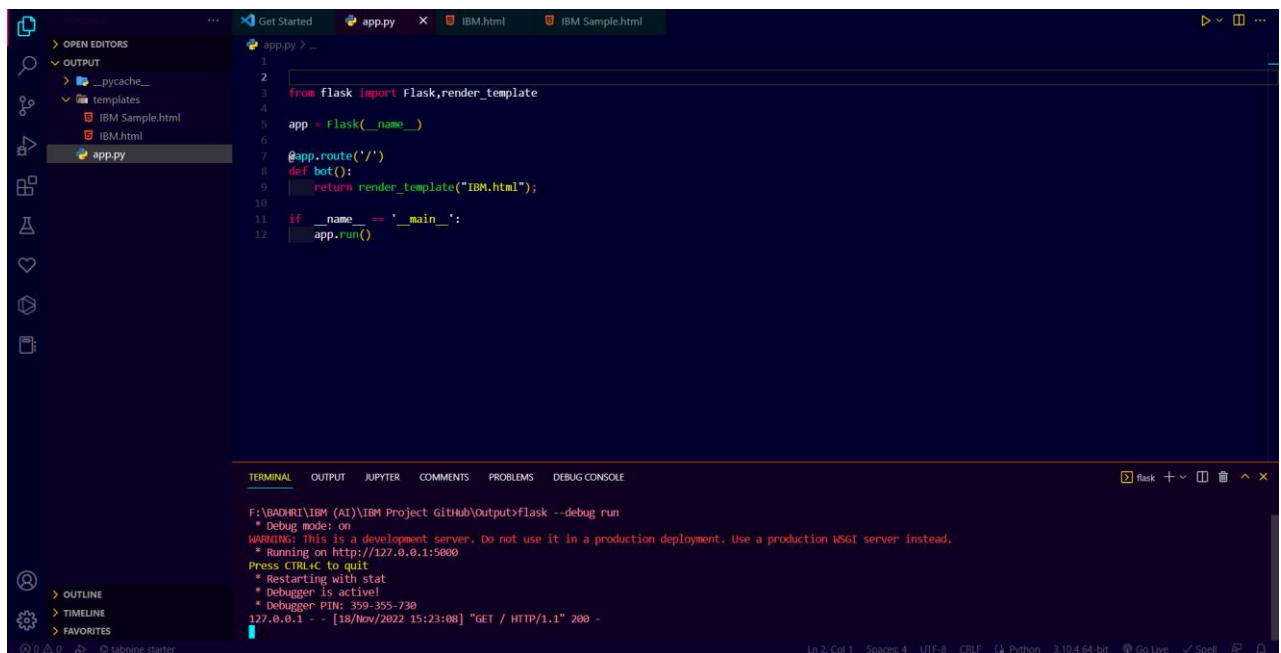
## Project Development Phase Delivery Of Sprint - 4

Date	17 November 2022
Team ID	PNT2022TMID30161
Project Name	Project - AI Based Discourse For Banking Industry

### Tasks :

- Run the Application
- Feature 1 - [Credit Card & Debit Card Query Actions](#)
- Feature 2 - [Posters on Loan Updates](#)
- Feature 3 - [Rating Options](#)

### Run the Application



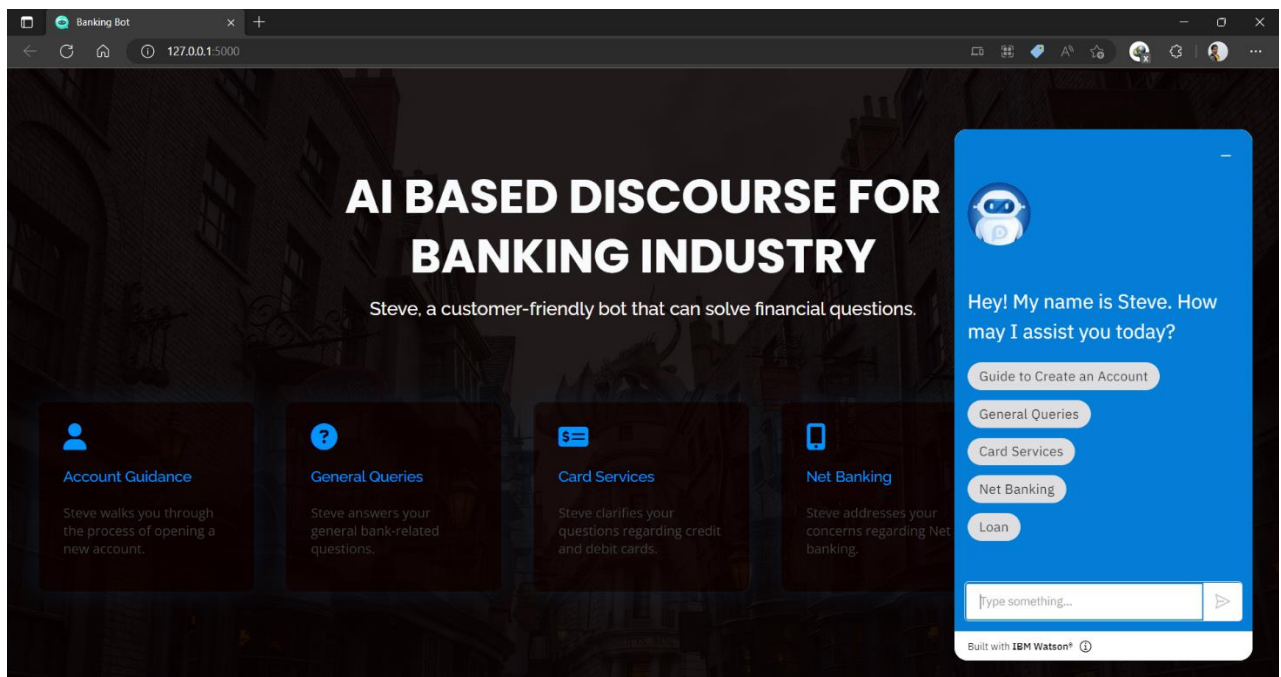
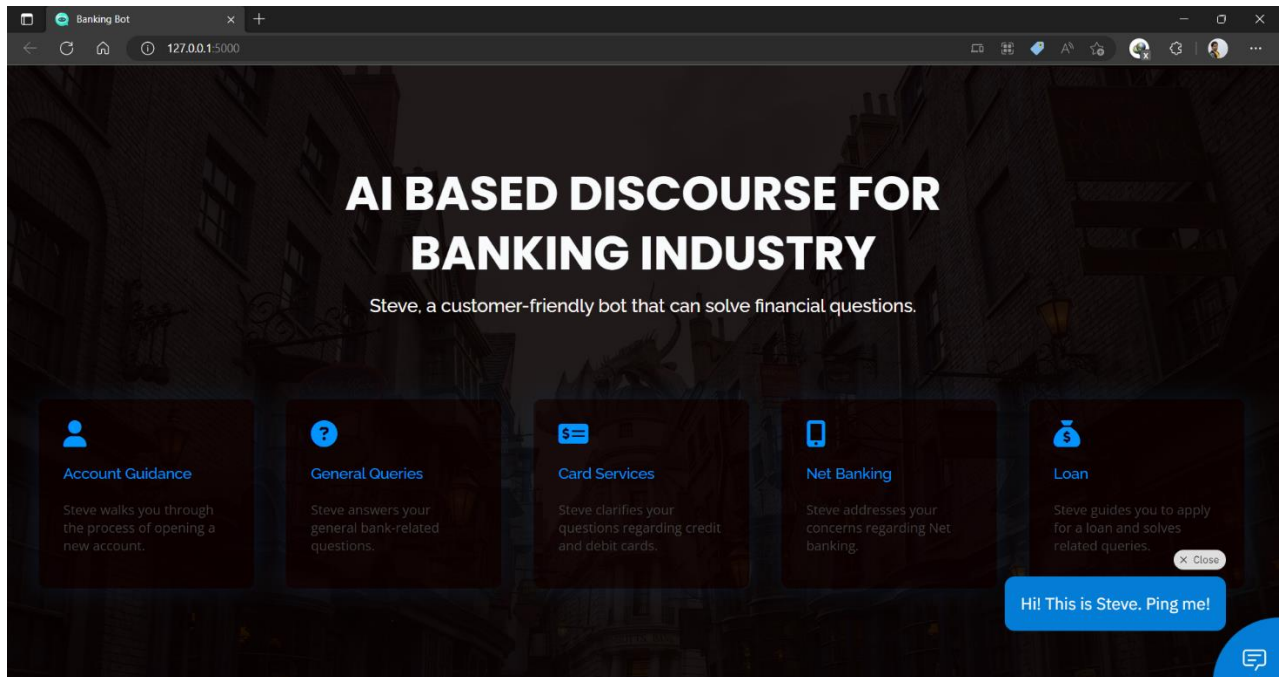
The screenshot shows a Visual Studio Code editor with a Python Flask application. The editor has three tabs: 'app.py', 'IBM.html', and 'IBM Sample.html'. The 'app.py' tab is active, showing the following code:

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

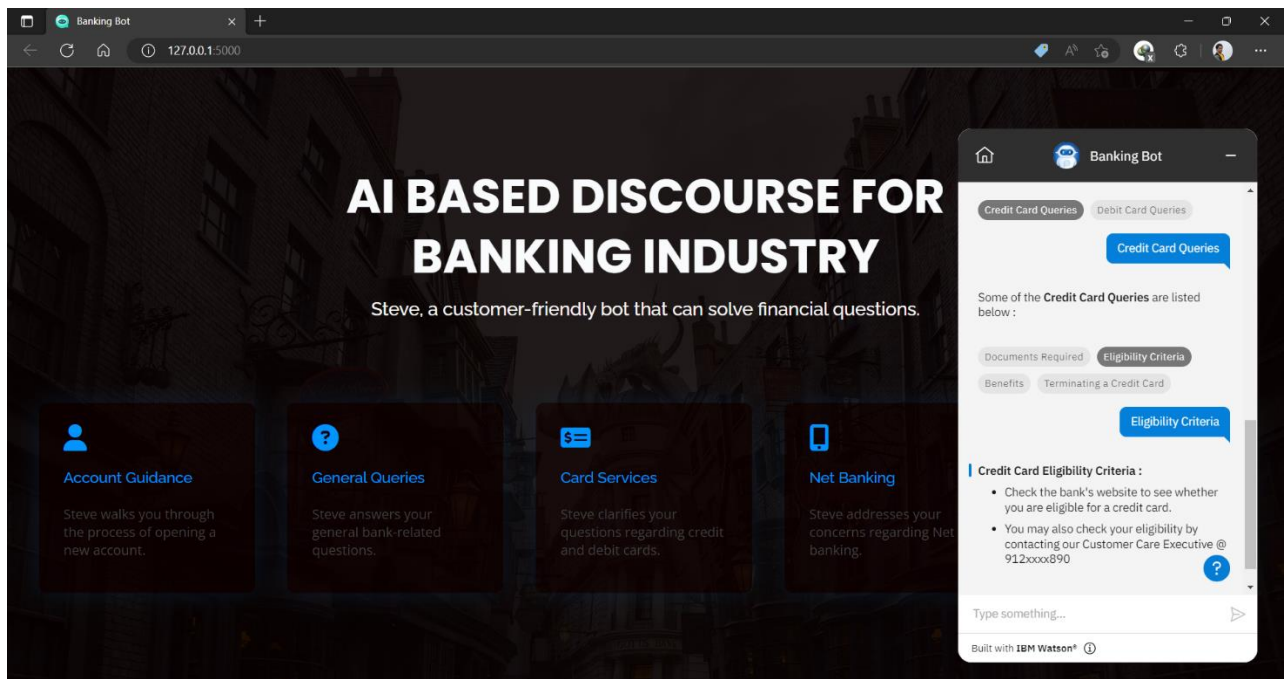
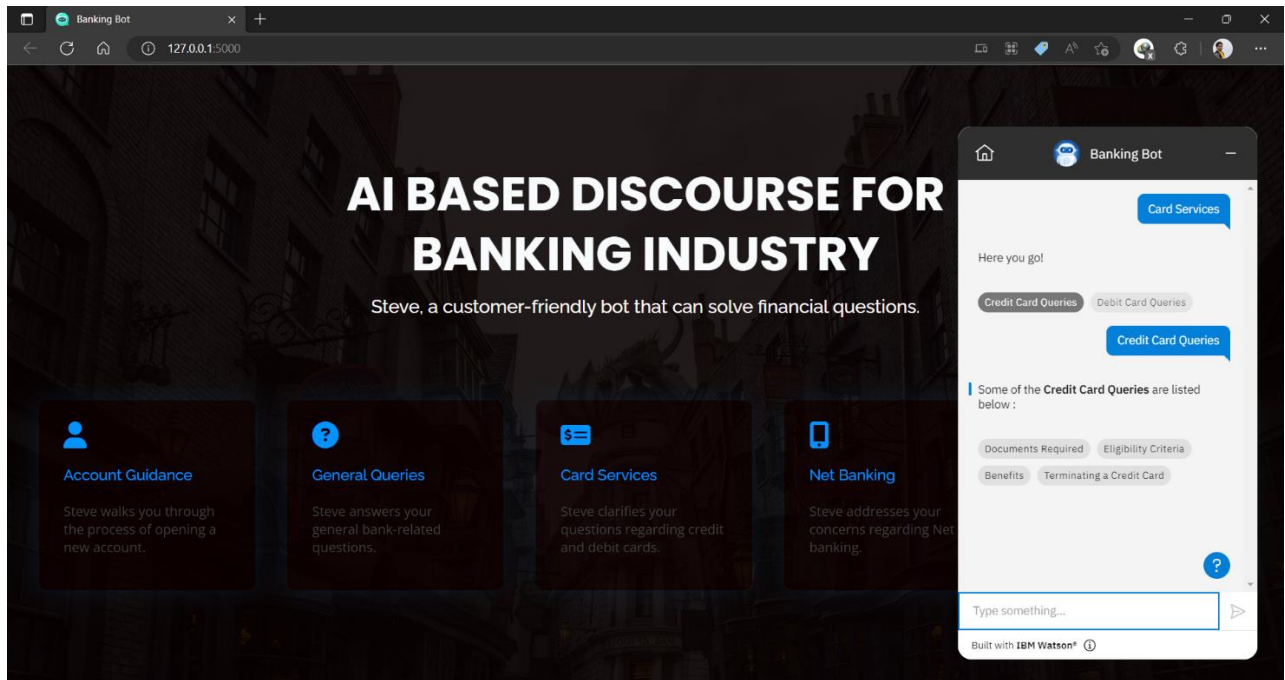
The bottom panel of the editor shows the 'TERMINAL' output, which includes the command to run the application in debug mode and the resulting output:

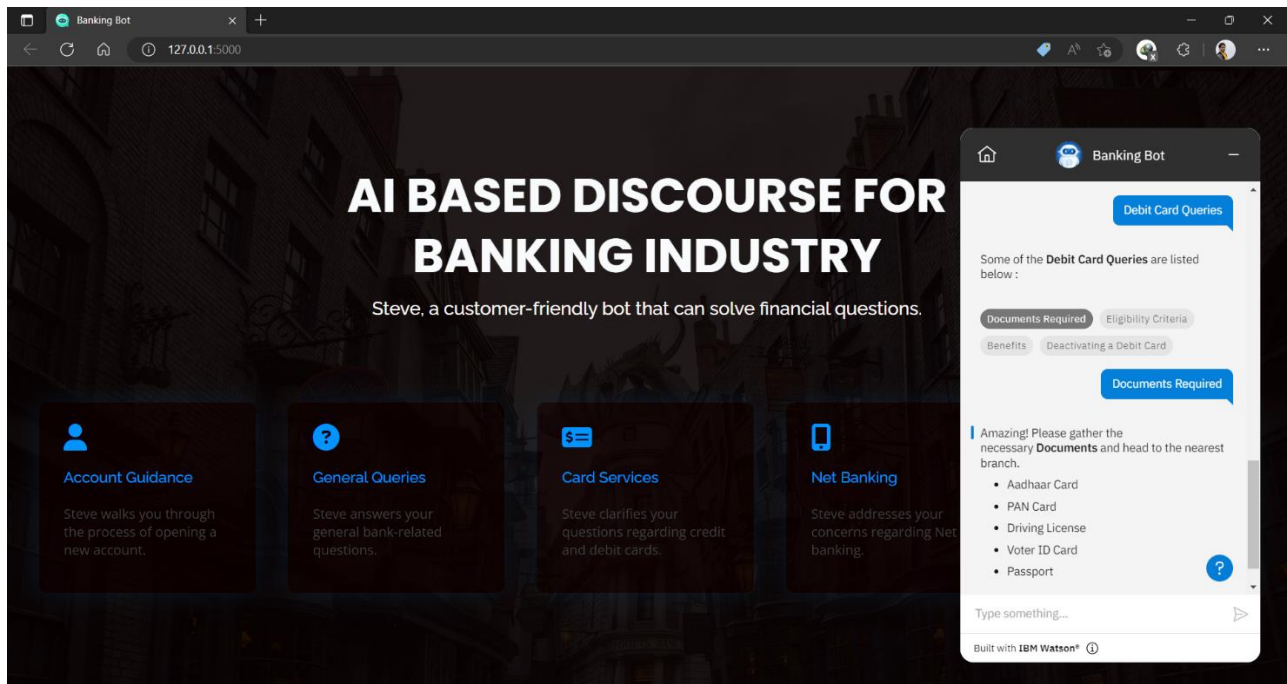
```
F:\BADM\IBM (AI)\IBM Project Github\Output>flask --debug run
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 359-355-730
127.0.0.1 - - [18/Nov/2022 15:23:08] "GET / HTTP/1.1" 200 -
```

## Running the Webpage in the Browser

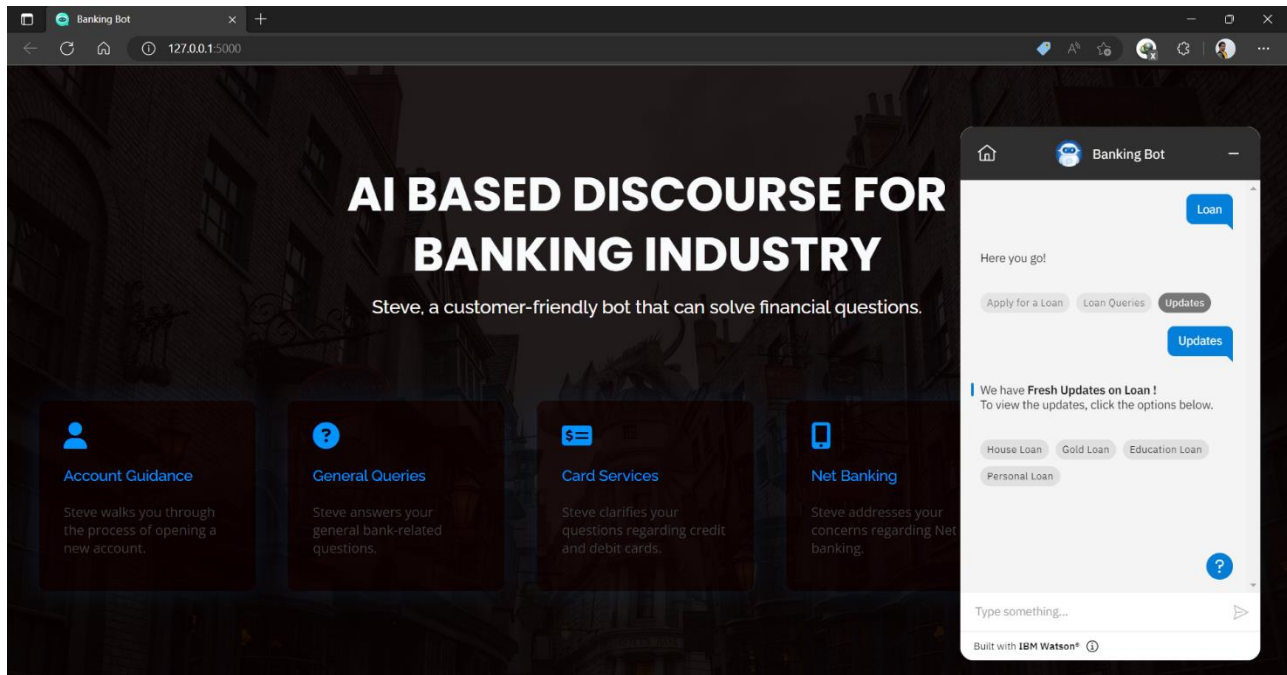


## Feature 1 - Credit Card & Debit Card Query Actions

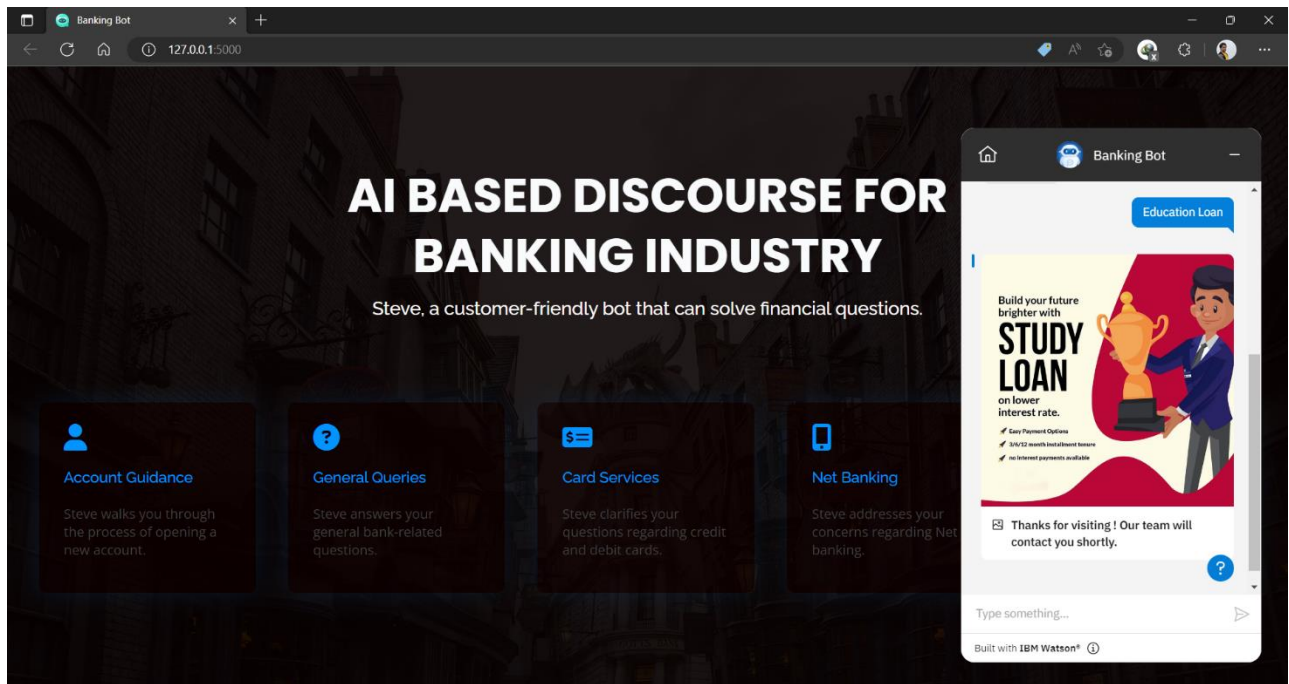




## Feature 2 - Posters on Loan Updates







### Feature 3 - Rating Options

