Project Development Phase

Sprint-4

| Date | 14 November 2022 |
|--------------|--|
| Team ID | PNT2022TMID45306 |
| Project Name | AI BASED DISCOURSE FOR BANKING INDUSTRY |

Screenshots Of Sprint 4 Tasks:

Creating Assistant & Integrate With Flask Web Page

You will be creating a banking bot in this activity that has the following capabilities

- 1. The Bot should be able to guide a customer to create a bank account.
- 2. The Bot should be able to answer loan queries.
- 3. The Bot should be able to answer general banking queries.
- 4. The Bot should be able to answer queries regarding net banking.
- 5. With the help of this bot, you can get all the required details related to banking.

Let us build our flask application which will be running in our local browser with a user interface.

In the flask application, users will interact with the chatbot, and based on the user queries they will get the outcomes.

Building Python Code(using Flask Frame

Work):

Run the application:

In [*]: from flask import Flask,render_template
app = Flask(__name__)
@app.route("/")
def home():
 return render_template("index.html")

if __name__ == "__main__":
 app.run()

Open the jupyter notebook prompt from the start menu.

- Navigate to the folder where your app.py resides.
- Now type the python "Bot.ipynp" command.
- It will show the local host where your app is running on http://127.0.0.1.5000/

 Copy that localhost URL and open that URL in the browser. It does navigate me to where you can view your web page

Then it will run on localhost:5000







