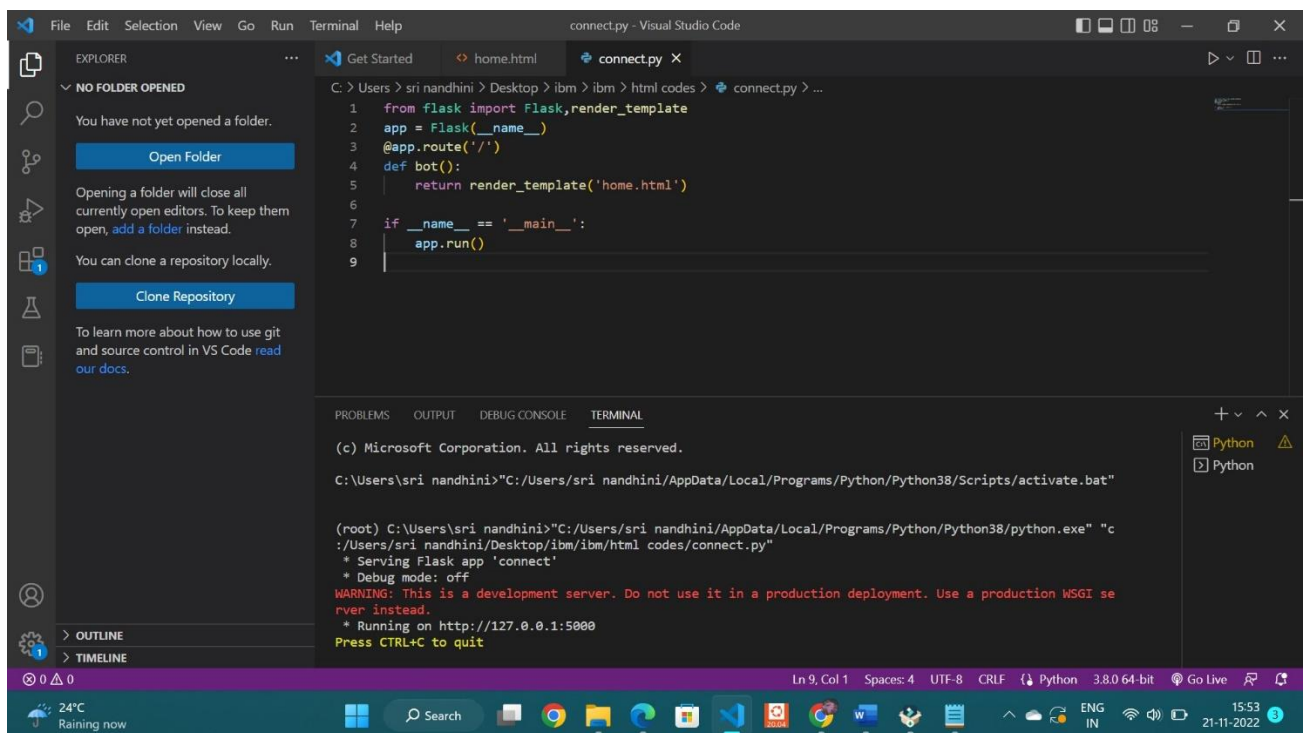


PYTHON CODE

Date	19 November 2022
Team ID	PNT2022TMID27784
Project Name	Project - AI based discourse for Banking Industry

```
from flask import Flask,render_template
app = Flask(__name__)
@app.route('/')
def bot():
    return render_template('home.html')

if __name__ == '__main__':
    app.run()
```



The screenshot shows the Visual Studio Code interface with a Python Flask application running. The Explorer panel on the left shows the file structure with 'connect.py' selected. The main editor displays the code for 'connect.py', which is a simple Flask application. The Terminal panel at the bottom shows the output of running the application, including the Flask version, the serving URL, and a warning about using a development server.

```
connect.py - Visual Studio Code
C:\Users\sri nandhini\Desktop> ibm > ibm > html codes > connect.py > ...
1 from flask import Flask,render_template
2 app = Flask(__name__)
3 @app.route('/')
4 def bot():
5     return render_template('home.html')
6
7 if __name__ == '__main__':
8     app.run()
9
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

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C:\Users\sri nandhini>"C:/Users/sri nandhini/AppData/Local/Programs/Python/Python38/Scripts/activate.bat"

(root) C:\Users\sri nandhini>"C:/Users/sri nandhini/AppData/Local/Programs/Python/Python38/python.exe" "c:/Users/sri nandhini/Desktop/ibm/ibm/html codes/connect.py"

* Serving Flask app 'connect'

* Debug mode: off

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

Ln 9, Col 1 Spaces: 4 UTF-8 CRLF Python 3.8.0 64-bit Go Live

24°C Raining now 15:53 21-11-2022