

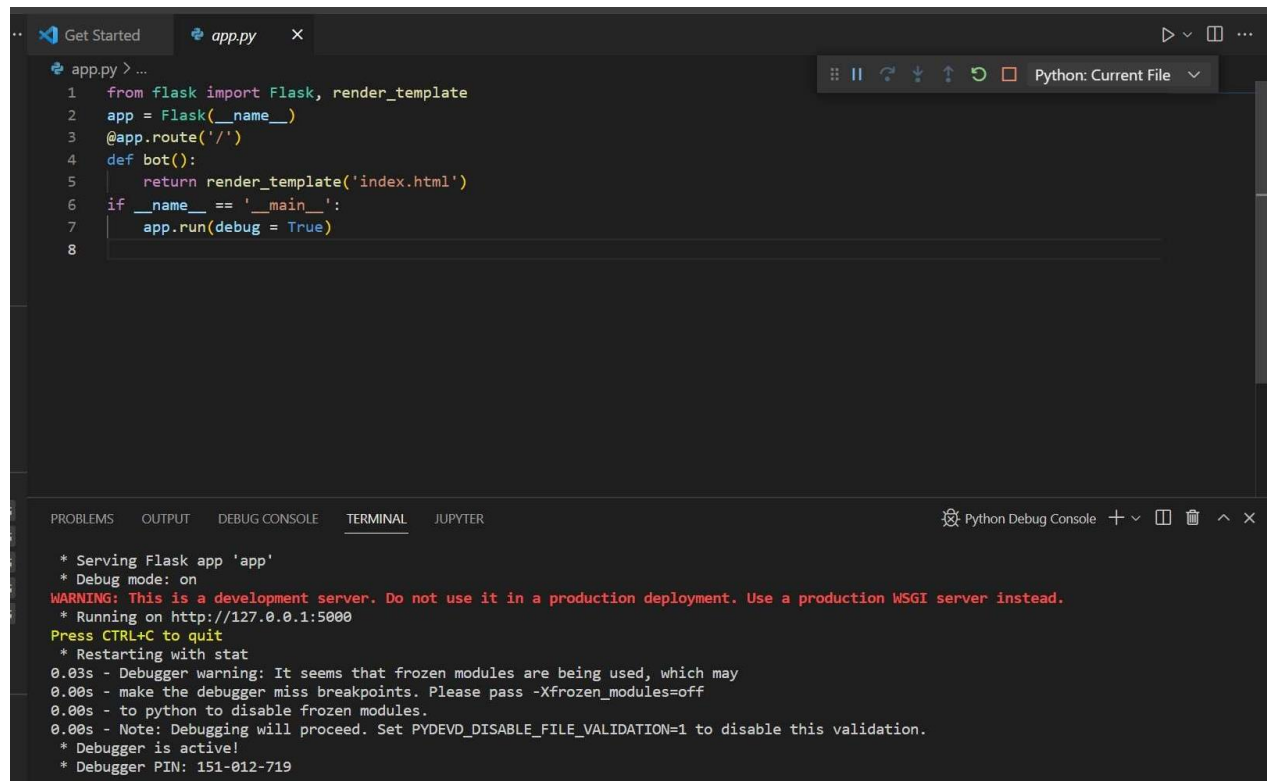
CREATING ASSISTANT & INTEGRATE WITH FLASH WEB PAGE

Run the application

Date	16 November 2022
Team ID	PNT2022TMID40660
Project Name	AI Based Discourse for Banking Industry

Run the application

- Open Visual studio code
- Navigate to the folder where app.py resides.Run the python code
- Open a browser and type this URL <http://127.0.0.1:5000/>
- It launches the application integrated with IBMO Watson Assistant



The screenshot shows the Visual Studio Code interface with a Python file named `app.py` open. The code defines a Flask application with a single route `/` that renders `index.html`. The application is running in debug mode on `http://127.0.0.1:5000`. The terminal output shows the following messages:

```
* Serving Flask app 'app'
* 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
0.03s - Debugger warning: It seems that frozen modules are being used, which may
0.00s - make the debugger miss breakpoints. Please pass -Xfrozen_modules=off
0.00s - to python to disable frozen modules.
0.00s - Note: Debugging will proceed. Set PYDEVD_DISABLE_FILE_VALIDATION=1 to disable this validation.
* Debugger is active!
* Debugger PIN: 151-012-719
```

AI BASED DISCOURSE FOR BANKING INDUSTRY AN INTEGRATED CHATBOT

Click the below icon to open

