

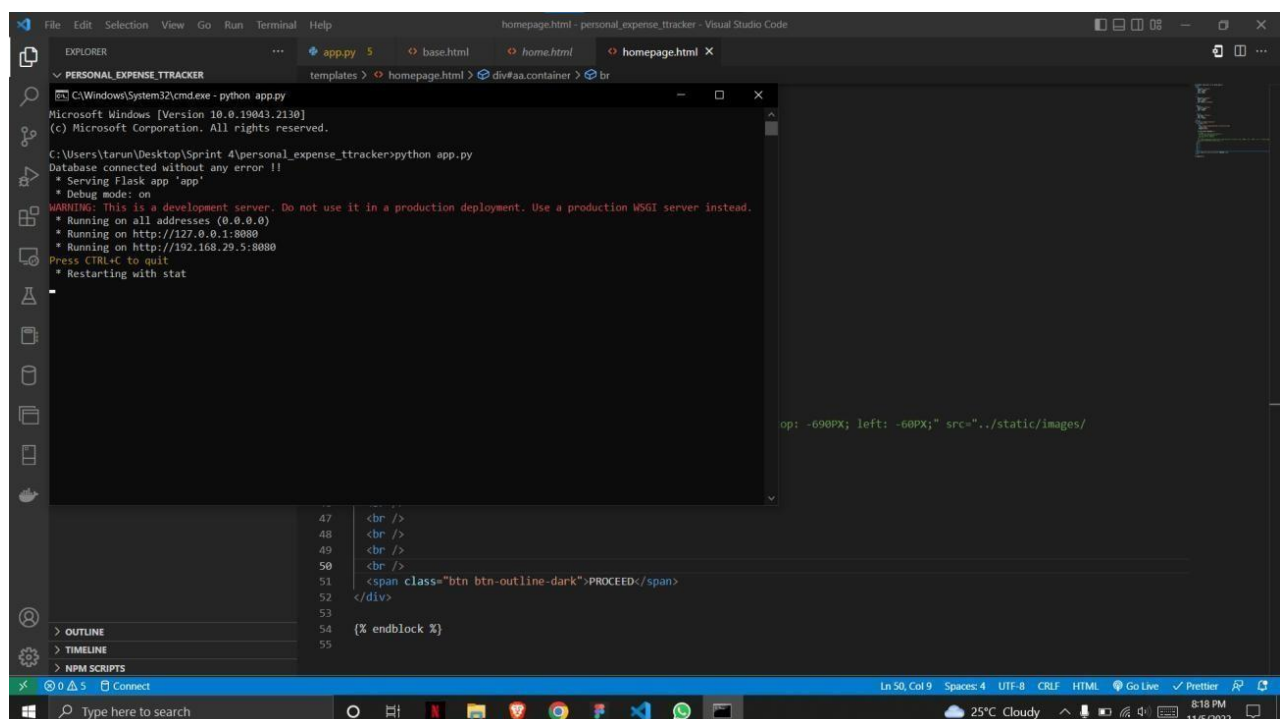
Sprint - 1

Team ID	PNT2022TMID26896
Project Name	Personal Expense Tracker Application
Team Members	Ramadevi R Trisha M Hariharan T Keerthana J Jackharish E

In this Sprint, We created a home page, login page and registration page. In Home page, the user can see the services, login and registration options. In Registration page, the user can register for the application by entering my email, password and username. In Login page, the user can login using the email and password.

Screenshots of Sprint 1

1. Running the flask



The screenshot shows the Visual Studio Code interface with a terminal window open. The terminal displays the command to run the Flask application and its output. The Explorer pane shows the project structure, including the 'PERSONAL_EXPENSE_TRACKER' folder and the 'templates' subfolder. The Code pane shows the content of the 'homepage.html' file, which includes a button labeled 'PROCEED'.

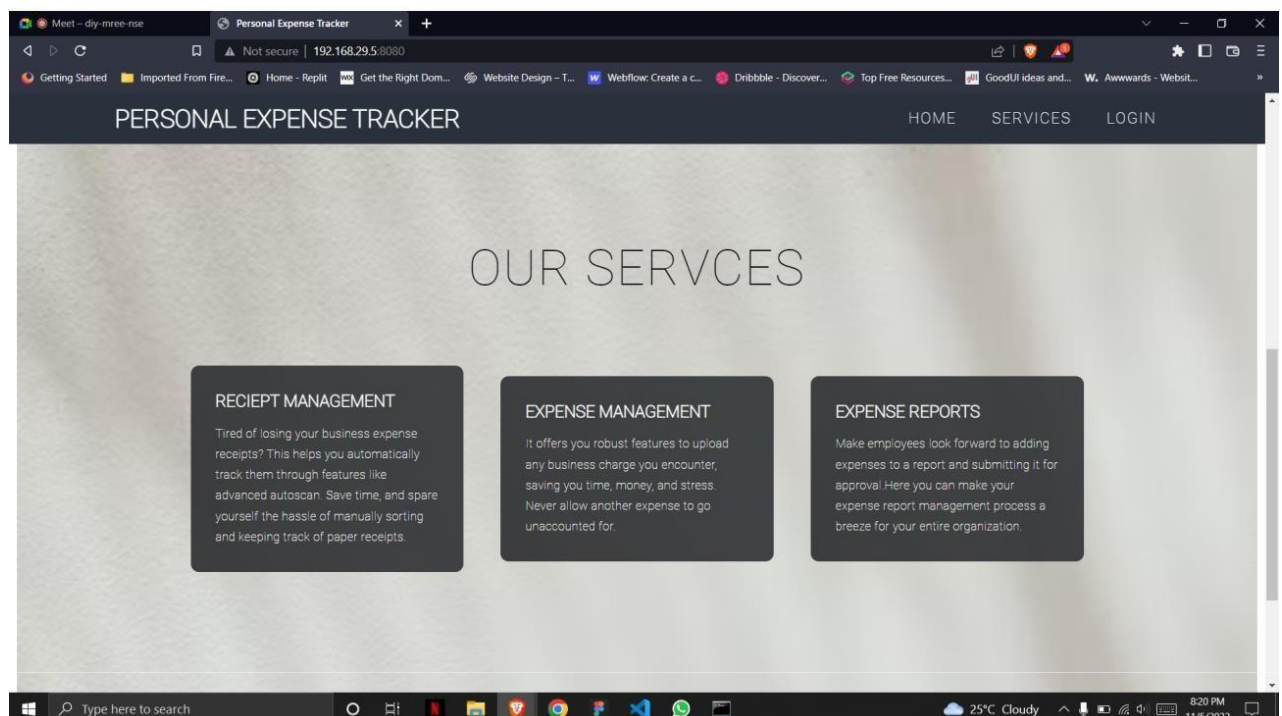
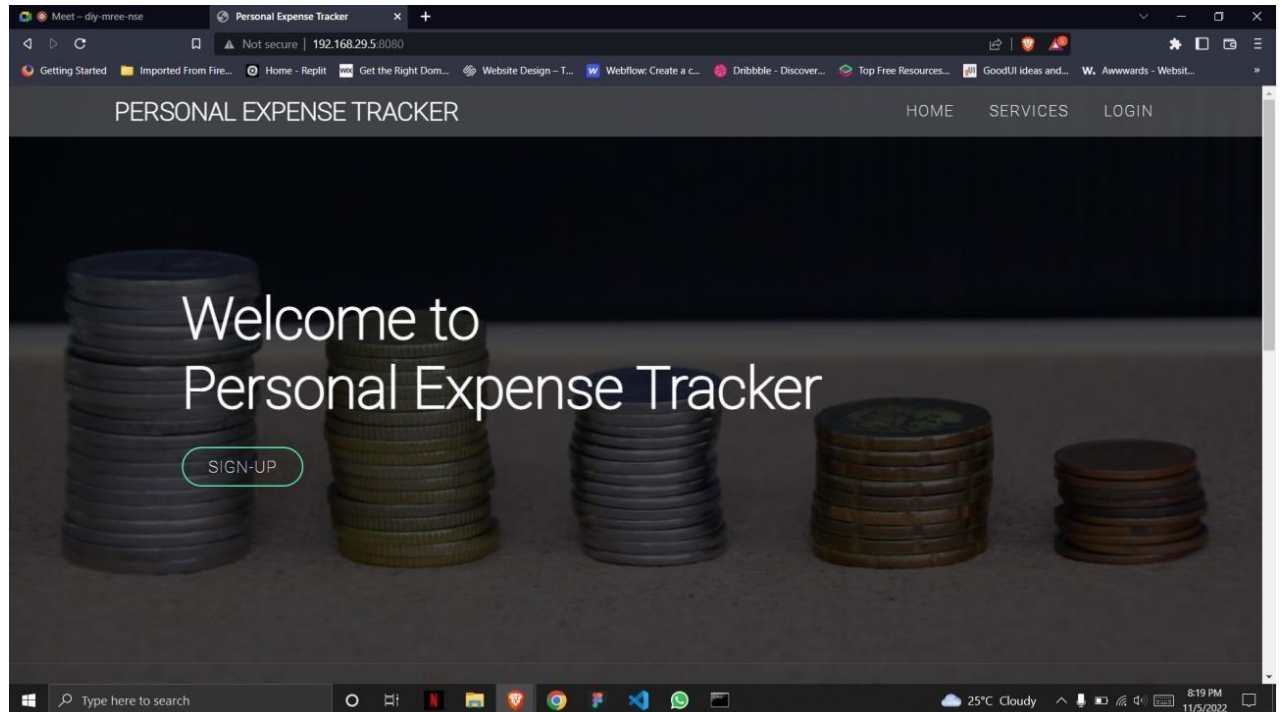
```
File Edit Selection View Go Run Terminal Help
PERSONAL_EXPENSE_TRACKER
templates
C:\Windows\System32\cmd.exe - python app.py
Microsoft Windows [Version 10.0.19043.2130]
(c) Microsoft Corporation. All rights reserved.

C:\Users\tarun\Desktop\Sprint 4\personal_expense_tracker>python app.py
Database connected without any error !!
* 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 all addresses (0.0.0.0)
* Running on http://127.0.0.1:8080
* Running on http://192.168.29.5:8080
Press CTRL+C to quit
* Restarting with stat

47 <br />
48 <br />
49 <br />
50 <br />
51 <span class="btn btn-outline-dark">PROCEED</span>
52 </div>
53
54 {% endblock %}
55
```

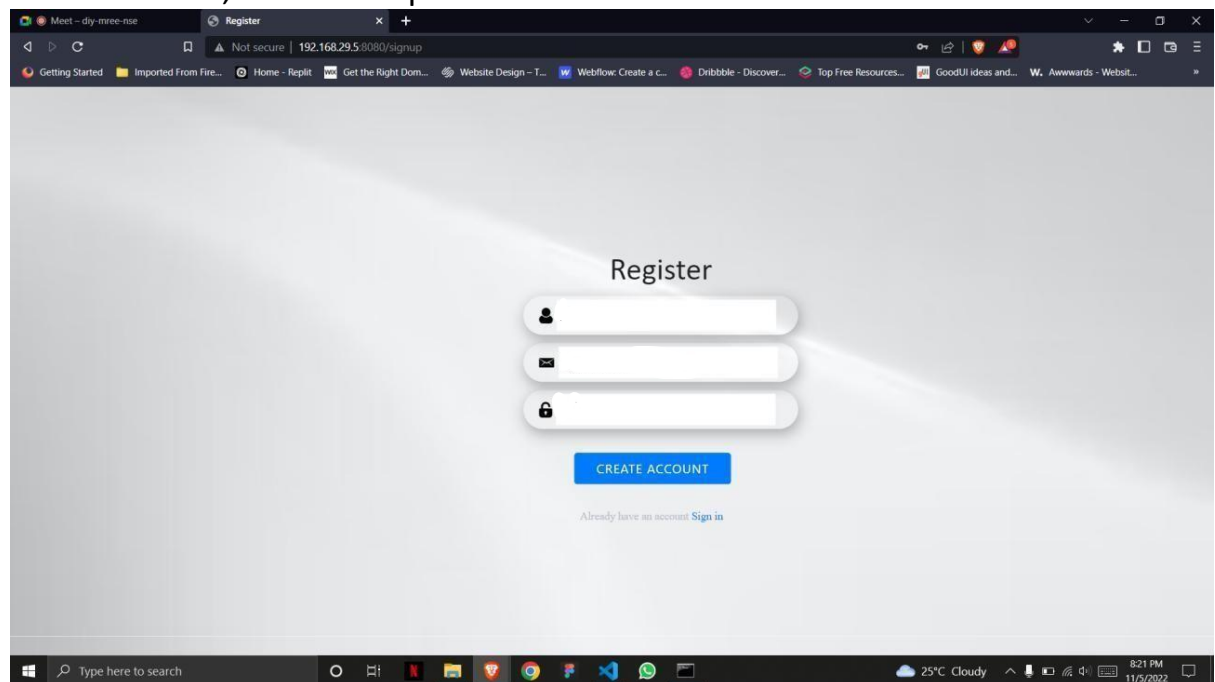
2.Home Page

This home page contains the login, signup and services provided options.



3. Registration page

In this Registration page, the user can create an account using the username, email and password.



4. Login page

In this Login page, the user login into the application using the username and password.

