

TEAM ID	PNT2022TMID15517
PROJECT NAME	PERSONAL EXPENSE TRACKER
TEAM MEMBERS	Harsini SR , BARGHANA NISHA S , KAAVYA S, KEERTHANA M

In this Sprint, We created a Sign-In page and Sign-Up page. In main page the user can login and register. 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 Flask

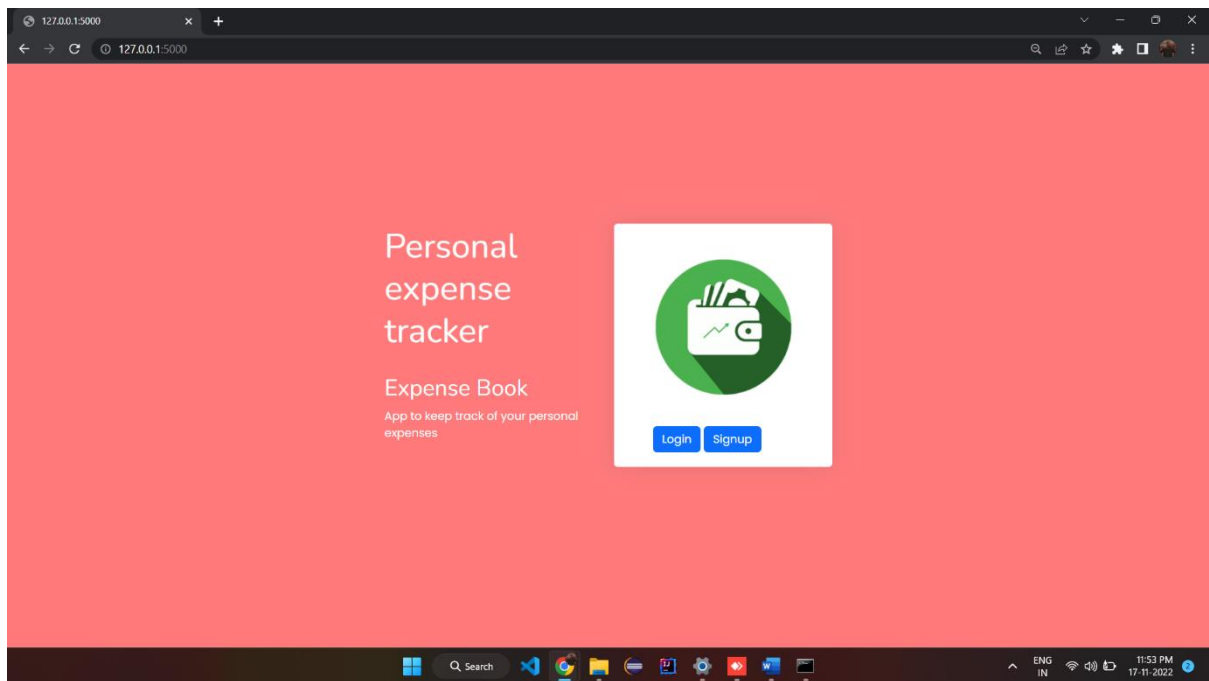
```

C:\Windows\System32\cmd.exe - flask --debug run
Microsoft Windows [Version 10.0.19044.2251]
(c) Microsoft Corporation. All rights reserved.

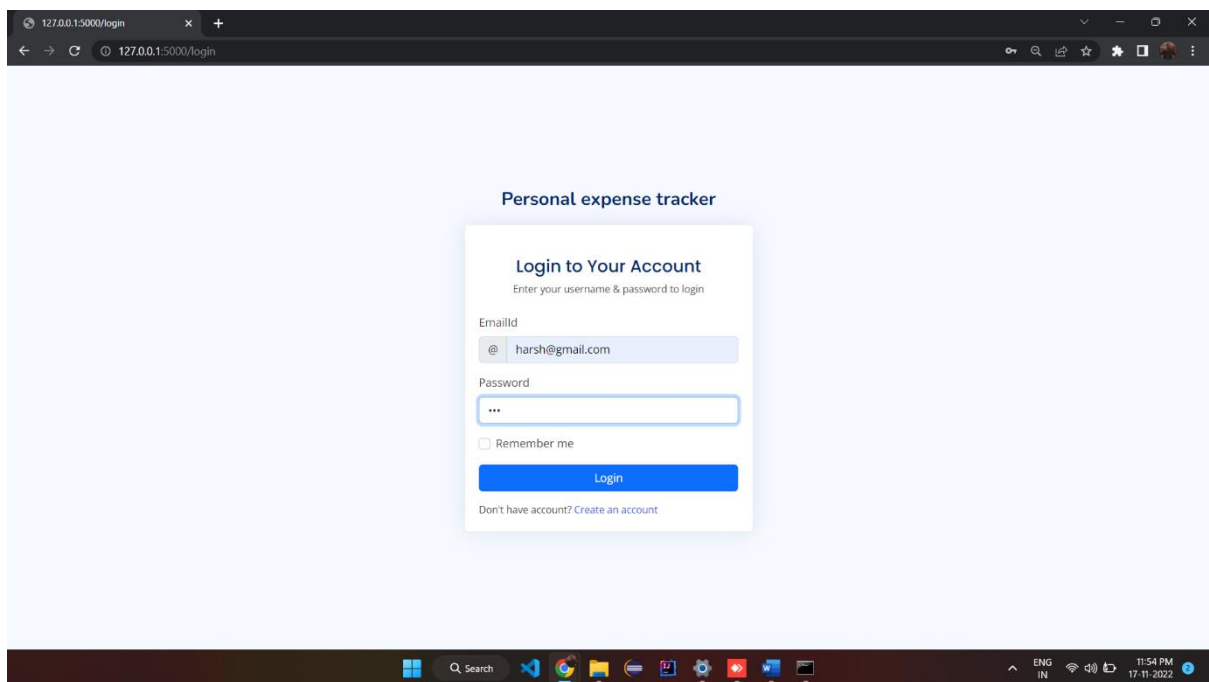
C:\Users\rites\OneDrive\Desktop\ibm\sprint1>flask --debug run
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
Traceback (most recent call last):
  File "C:\Users\rites\AppData\Local\Programs\Python\Python310\lib\site-packages\flask\cli.py", line 897, in run_command
    app =
  File "C:\Users\rites\AppData\Local\Programs\Python\Python310\lib\site-packages\flask\cli.py", line 312, in load_app
    app = locate_app(import_name, None, raise_if_not_found=False)
  File "C:\Users\rites\AppData\Local\Programs\Python\Python310\lib\site-packages\flask\cli.py", line 218, in locate_app
    import_(module_name)
  File "C:\Users\rites\OneDrive\Desktop\ibm\sprint1\app.py", line 11, in <module>
    conn = ibm_db.connect("DATABASE=bludb;HOSTNAME=21fecfd8-47b7-4937-840d-d791d0218660.bs2io90108kqb1od8lpg.databases.appdomain.
cloud;PORT=31864;SECURITY=SSL;SSLServerCertificate=DigiCertGlobalRootCA.crt;UID=lvh24264;PWD=gZ551I5g0A73CrN", '')
Exception: [IBM][CLI Driver] SQL0438N Application raised error or warning with diagnostic text: "Exceeded maximum limit of 5 con
nections. Connection refused". SQLSTATE=42502 SQLCODE=-438
* Debugger is active!
* Debugger PIN: 131-697-176

```

## 2: MAIN PAGE



## 3. LOGIN PAGE



## 4. DASHBOARD

