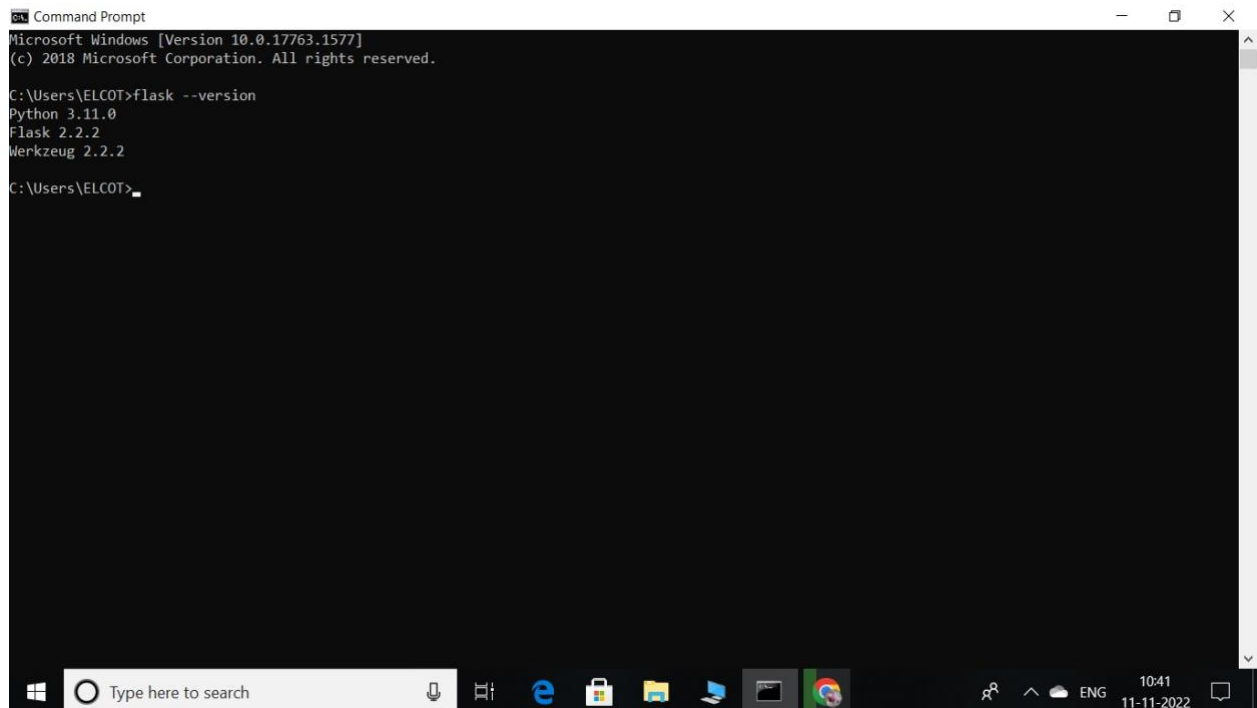


SETTING UP APPLICATION ENVIRONMENT

Creation of Flask App

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Flask version



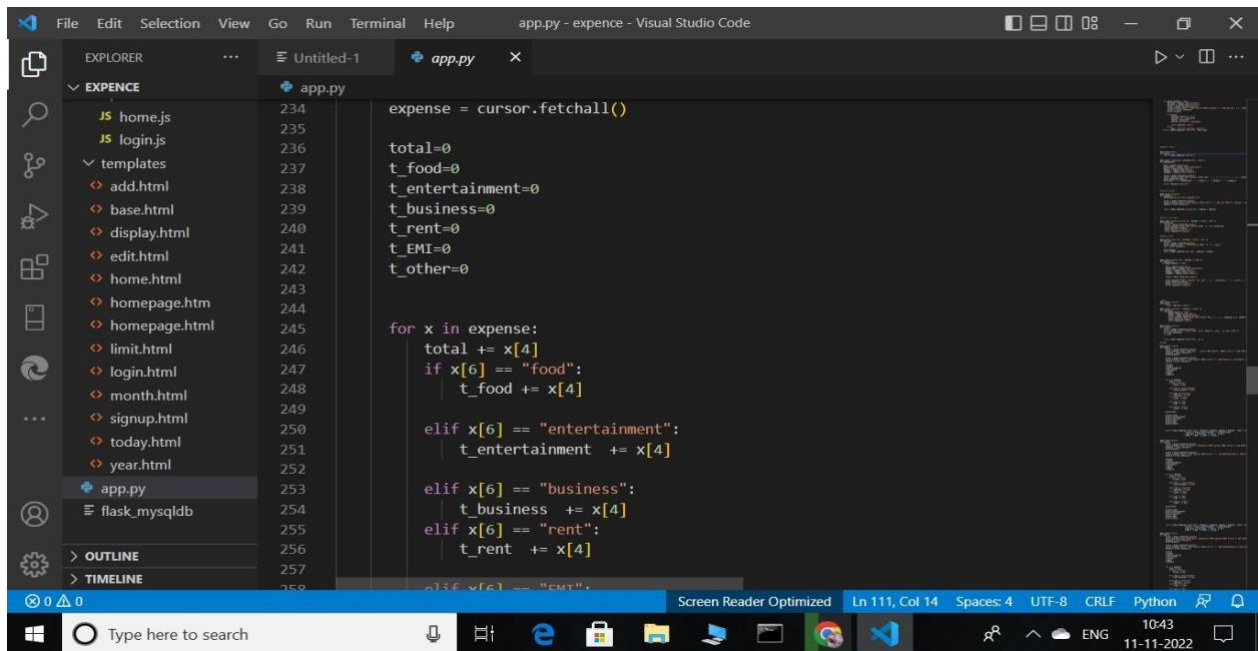
```
Command Prompt
Microsoft Windows [Version 10.0.17763.1577]
(c) 2018 Microsoft Corporation. All rights reserved.

C:\Users\ELCOT>flask --version
Python 3.11.0
Flask 2.2.2
Werkzeug 2.2.2

C:\Users\ELCOT>
```

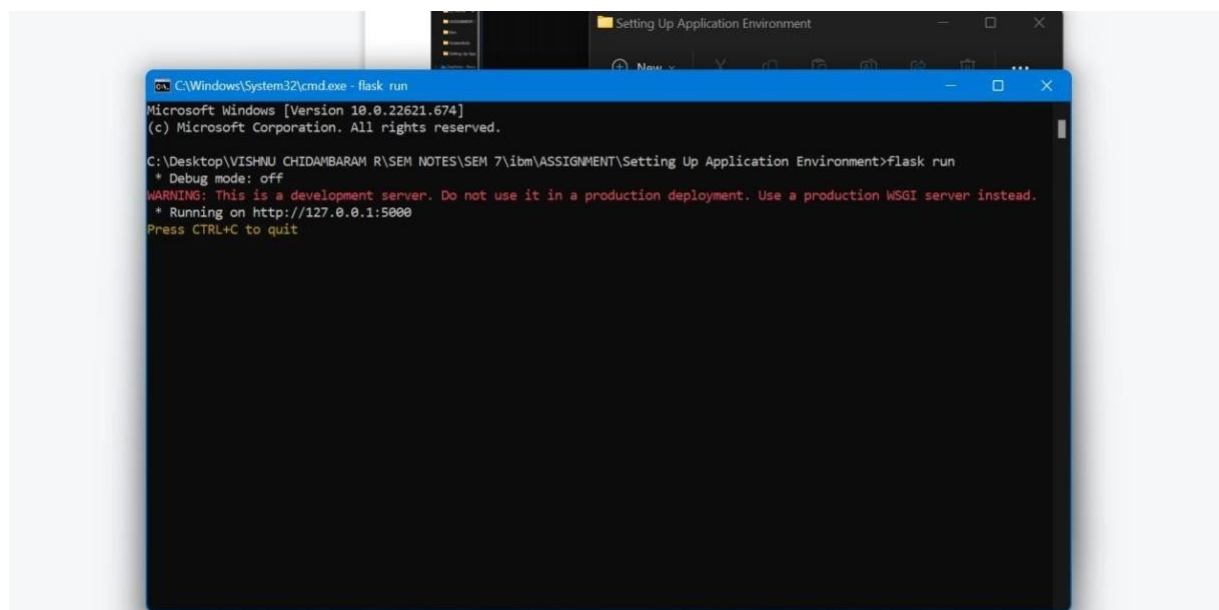
The screenshot shows a Windows Command Prompt window. The title bar reads 'Command Prompt'. The window content displays the output of the command 'flask --version', which is: 'Python 3.11.0', 'Flask 2.2.2', and 'Werkzeug 2.2.2'. The prompt 'C:\Users\ELCOT>' is visible at the bottom of the command input area. The Windows taskbar is visible at the bottom of the screen, showing the search bar, task view button, and several application icons including Edge, File Explorer, and Chrome. The system clock in the bottom right corner shows '10:41' and '11-11-2022'.

Code



```
app.py
234 expense = cursor.fetchall()
235
236 total=0
237 t_food=0
238 t_entertainment=0
239 t_business=0
240 t_rent=0
241 t_EMI=0
242 t_other=0
243
244
245
246 for x in expense:
247     total += x[4]
248     if x[6] == "food":
249         t_food += x[4]
250
251     elif x[6] == "entertainment":
252         t_entertainment += x[4]
253
254     elif x[6] == "business":
255         t_business += x[4]
256     elif x[6] == "rent":
257         t_rent += x[4]
258
259     elif x[6] == "EMI":
```

Run in Command prompt



```
C:\Windows\System32\cmd.exe - flask run
Microsoft Windows [Version 10.0.22621.674]
(c) Microsoft Corporation. All rights reserved.

C:\Desktop\VISHNU CHIDAMBARAM R\SEM NOTES\SEM 7\ibm\ASSIGNMENT\Setting Up Application Environment>flask run
* 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
```

Output

