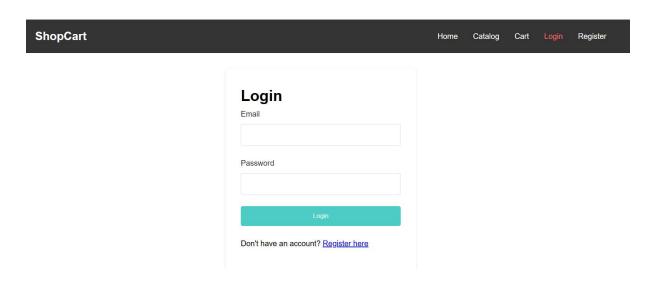
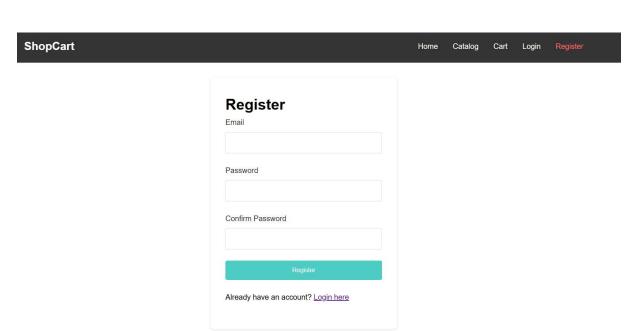
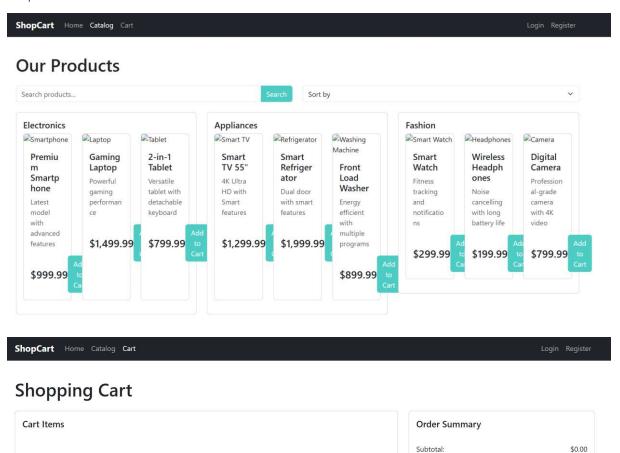
Experiment-1:



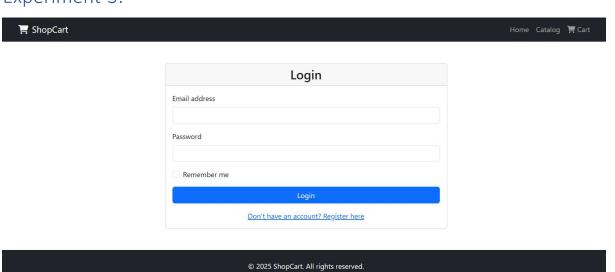




Experiment-2:



Experiment-3:



Tax (10%):

Total:

\$0.00

\$0.00

Experiment-4:

Weather Dashboard



Experiment-5:

```
>> javac -cp ".;lib/mysql-connector-j-9.3.0.jar" -d bin src/Main.java
>> java -cp ".;bin;lib/mysql-connector-j-9.3.0.jar" Main
>>
--- Product Management ---
1. Add Product
2. View All Products
3. Update Product
4. Delete Product
5. Exit
Enter choice: 1
Enter product name: phone
Enter price: 10000
Enter quantity: 5
Product added successfully!
```

Experiment-6:



Experiment-8:

```
OS Info:
Platform: win32
CPU Architecture: x64
Total Memory: 16760946688
Free Memory: 6635958272
Uptime (seconds): 476743.078
User Info: [Object: null prototype] {
   uid: -1,
   gid: -1,
```

Experiment-9:

```
Pretty-print 
[{"id":1,"name":"Swayam","age":21,"course":"Mathematics"}]
```

Experiment-10:

```
Pretty-print 
[{"id":1,"name":"Swayam","age":21,"course":"Mathematics"}]
```

Experiment-11:





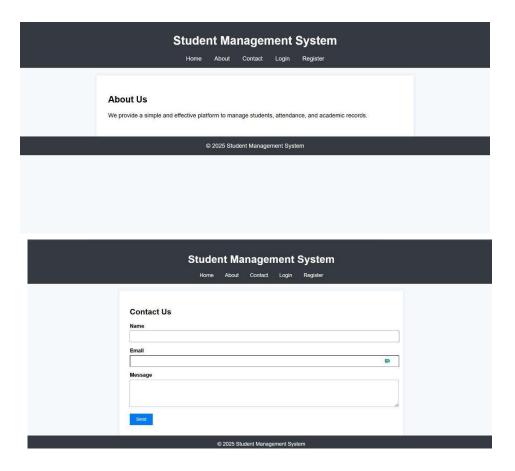
Experiment-12:

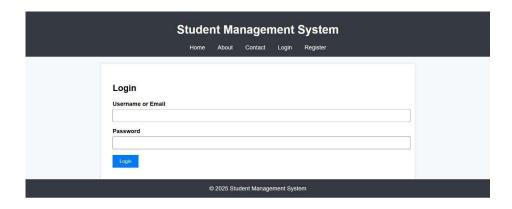


Experiment-13:



Experiment-14:





Experiment-15:



Experiment-16:

