MyCart

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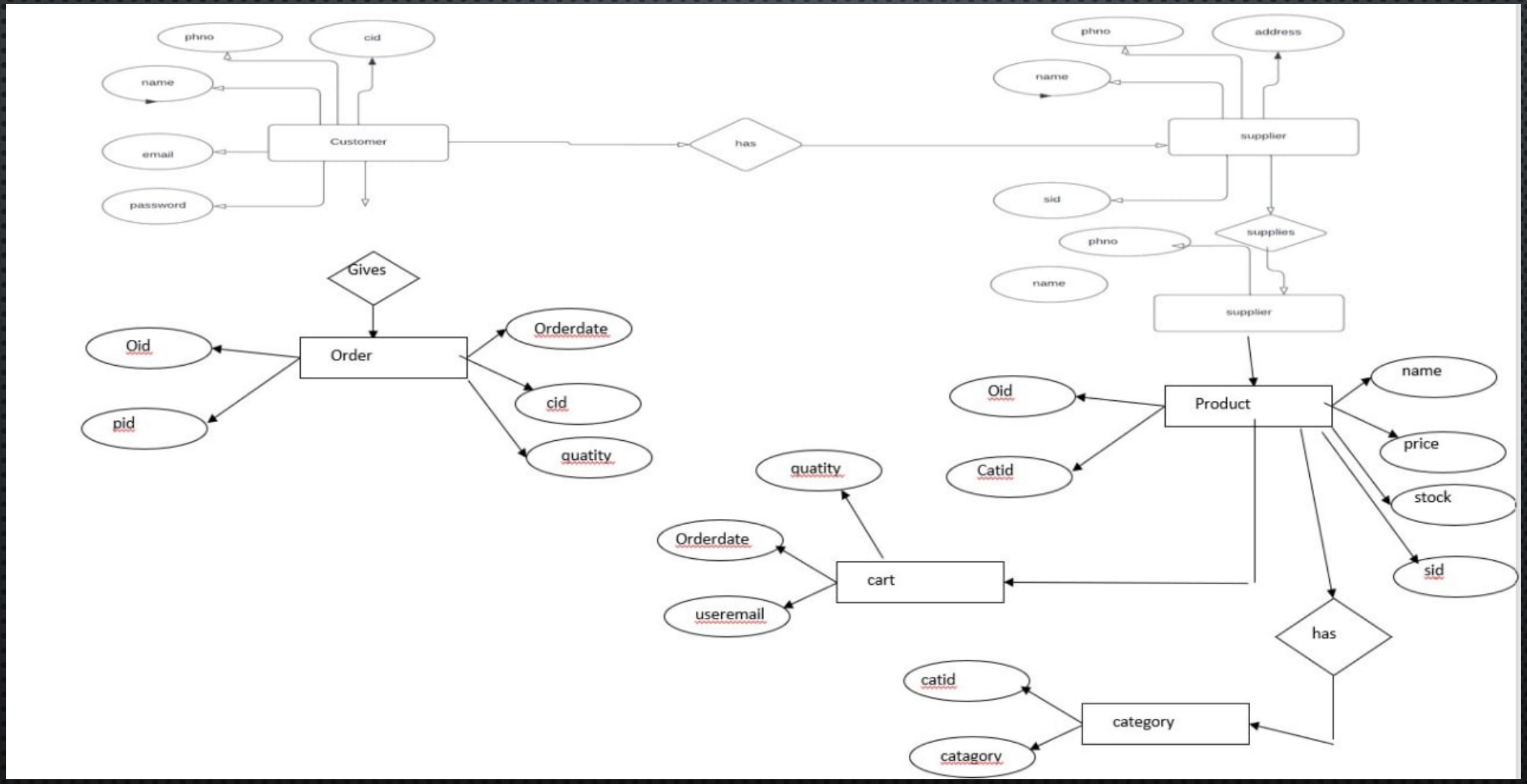
INTRODUCTION:

- The MyCart web application is intended to provide complete solutions for customers through a single gateway using the internet as the sole medium.
- It will enable vendors to setup online fashion shops (garments, accessories etc.), customer to browse through the shop and purchase them online without having to visit the shop physically.
- The administration module will enable a system administrator to approve and reject requests for new shops and maintain various lists of shop category

HARDWARE & SOFTWARE INTERFACES :

Web – Apache Webserver, Tomcat.
Frontend – HTML5,CSS3,Javascript,Bootstrap.
Database – MySQL
Technology –JSP , J2EE

ER DIAGRAM :


phno
cid
name
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Customer
has
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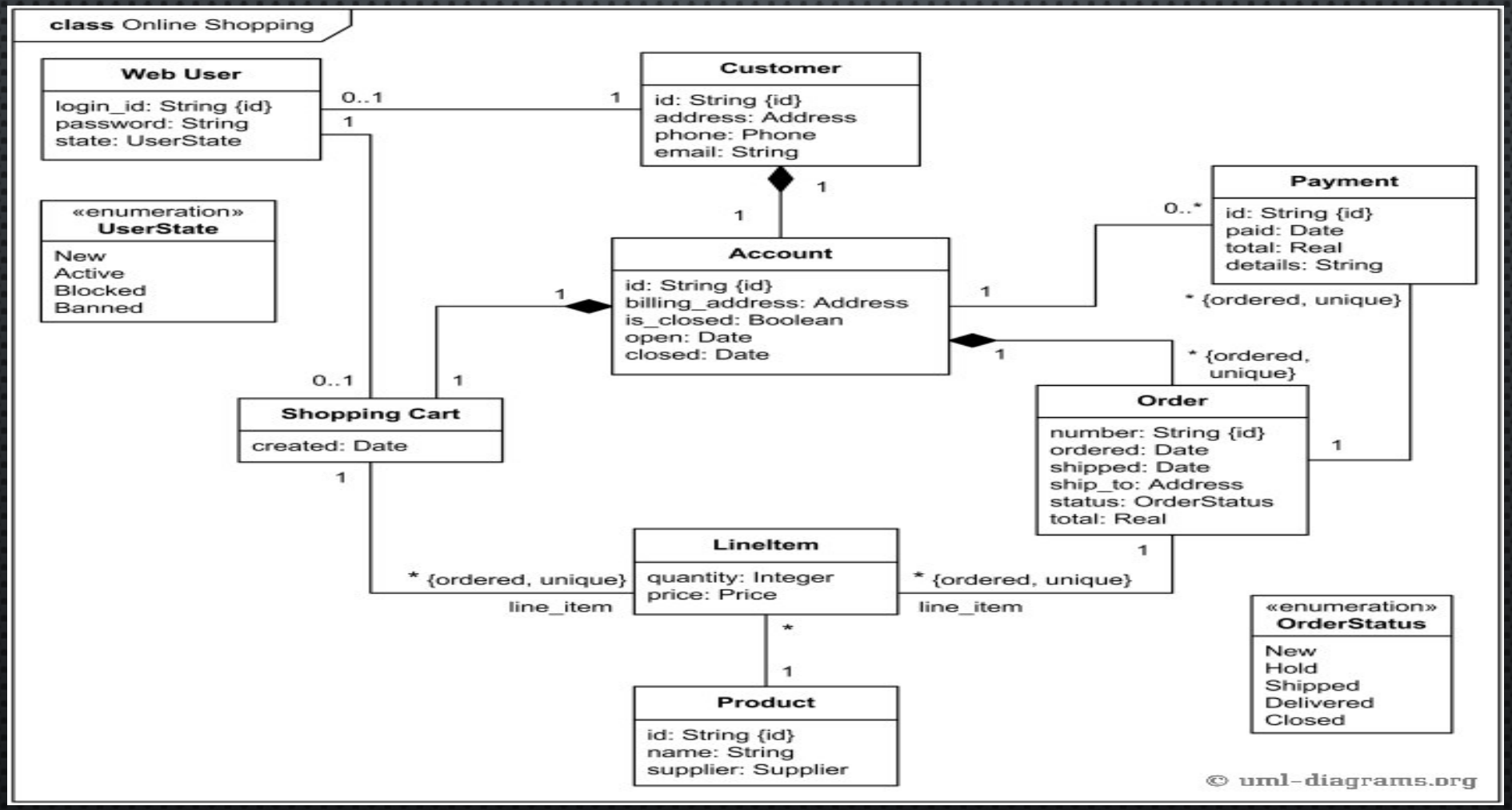
CLASS DIAGRAM :



PROJECT DESCRIPTION :

- MyCart is something that most of us take for granted these days. We enjoy the convenience and other benefits of shopping online.
- We're still learning what works, what doesn't and how we can improve this great shopping option so that it's even better in the future than it is today.

Product function :-

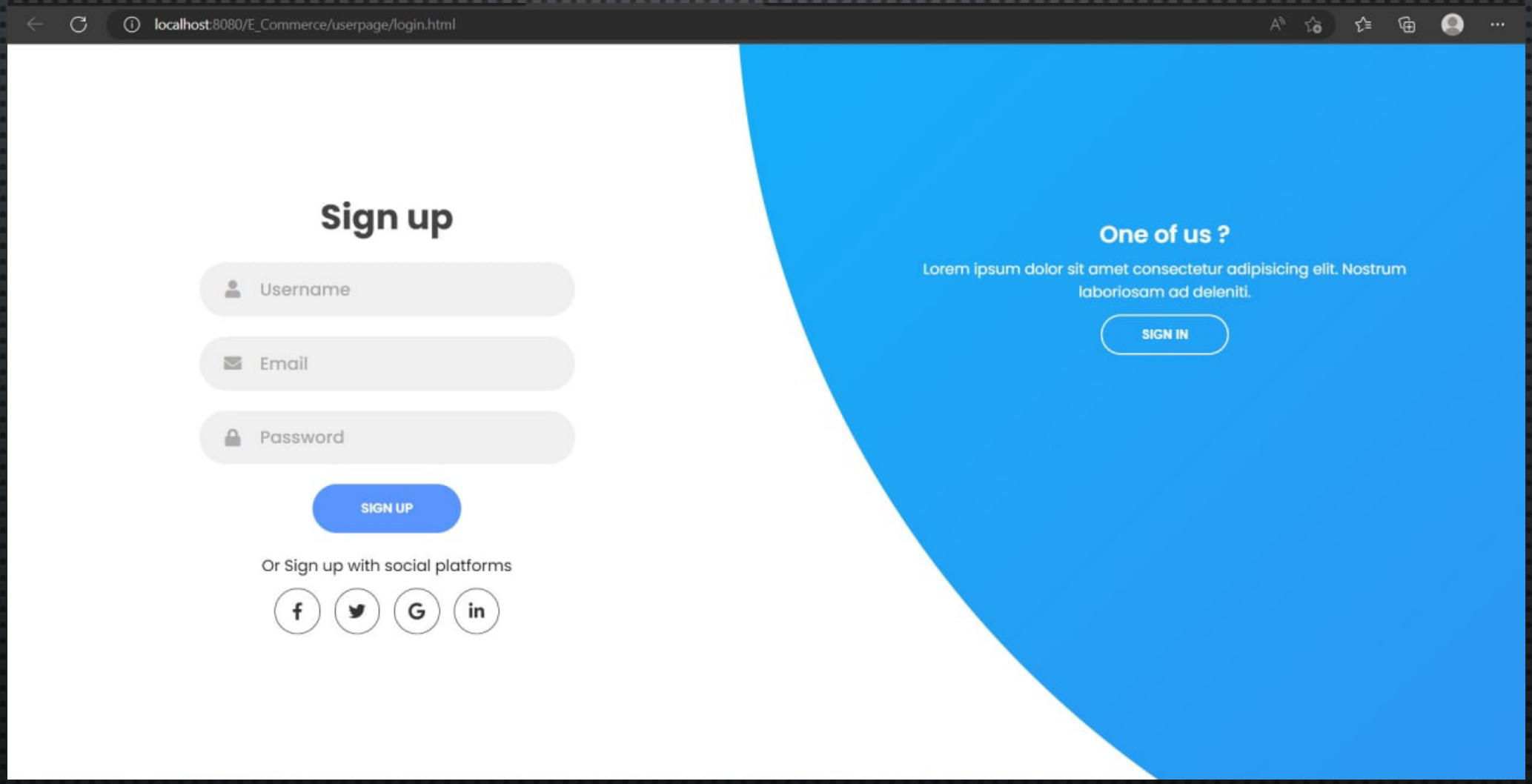
our function has two types of accessing mode.

1. Admin : MyCart is managed by admin . Admin has to update & monitor the registered user details . Admin can update his/her profile and also can give required help to users .
2. User : user can registered themselves onto the portal and order product online and also check status of delivery .

PROJECTSCOPE :

This document covers the requirements for the MyCart . This software will provide a graphical environment in which the users of the system will be able to perform various operations that are associated with storing, marinating, updating and retrieving user information. The purpose of this is to guide developers in selecting a design that will be able to accommodate the full-scale application .The system will capture information about user's personal details lectures and the courses. Storing updating and retrieving in a fast and accurate way.

SIGN UP PAGE


localhost:8080/E_Commerce/userpage/login.html
Sign up
Username
Email
Password
SIGN UP
Or Sign up with social platforms
One of us ?
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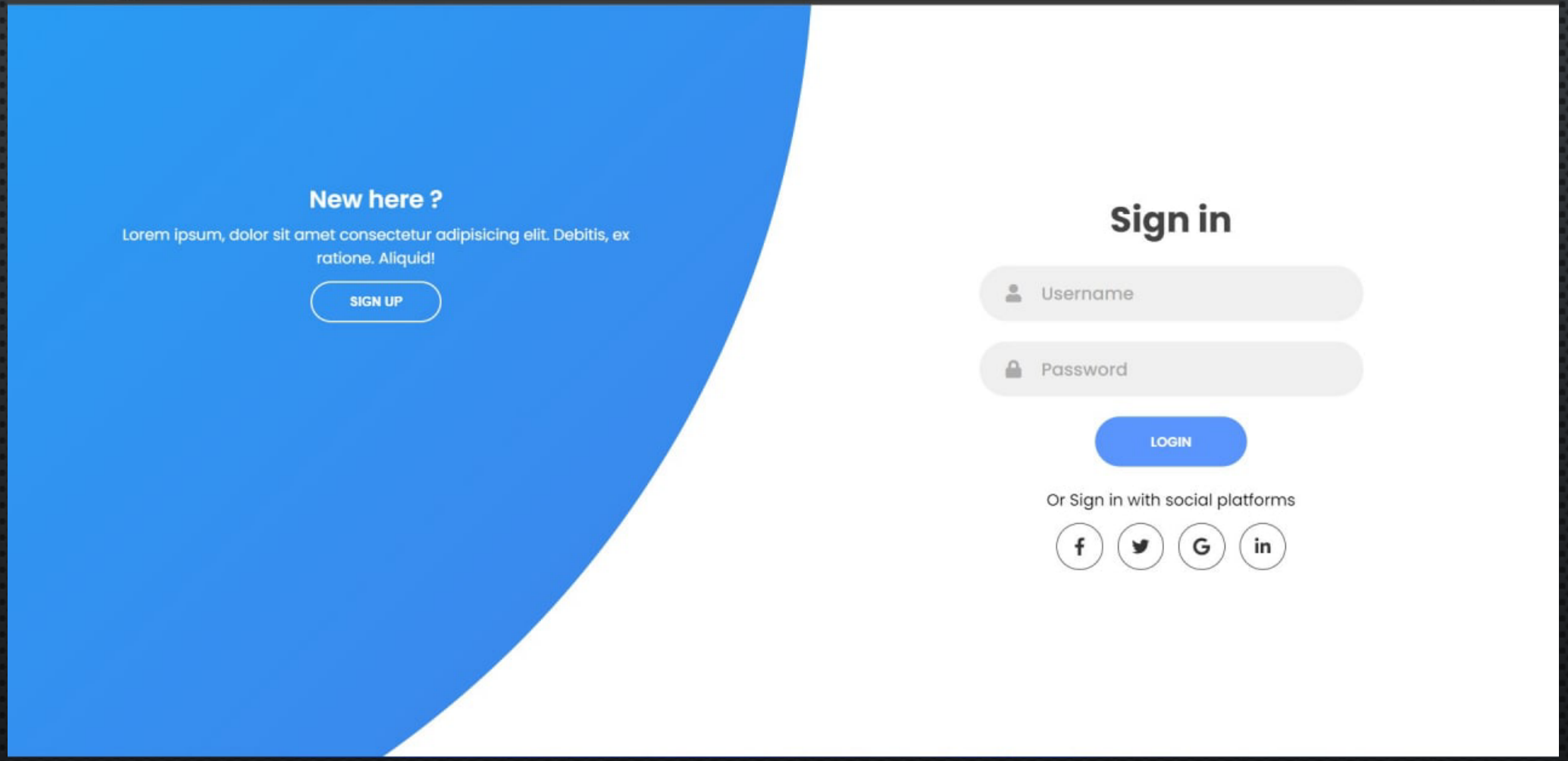
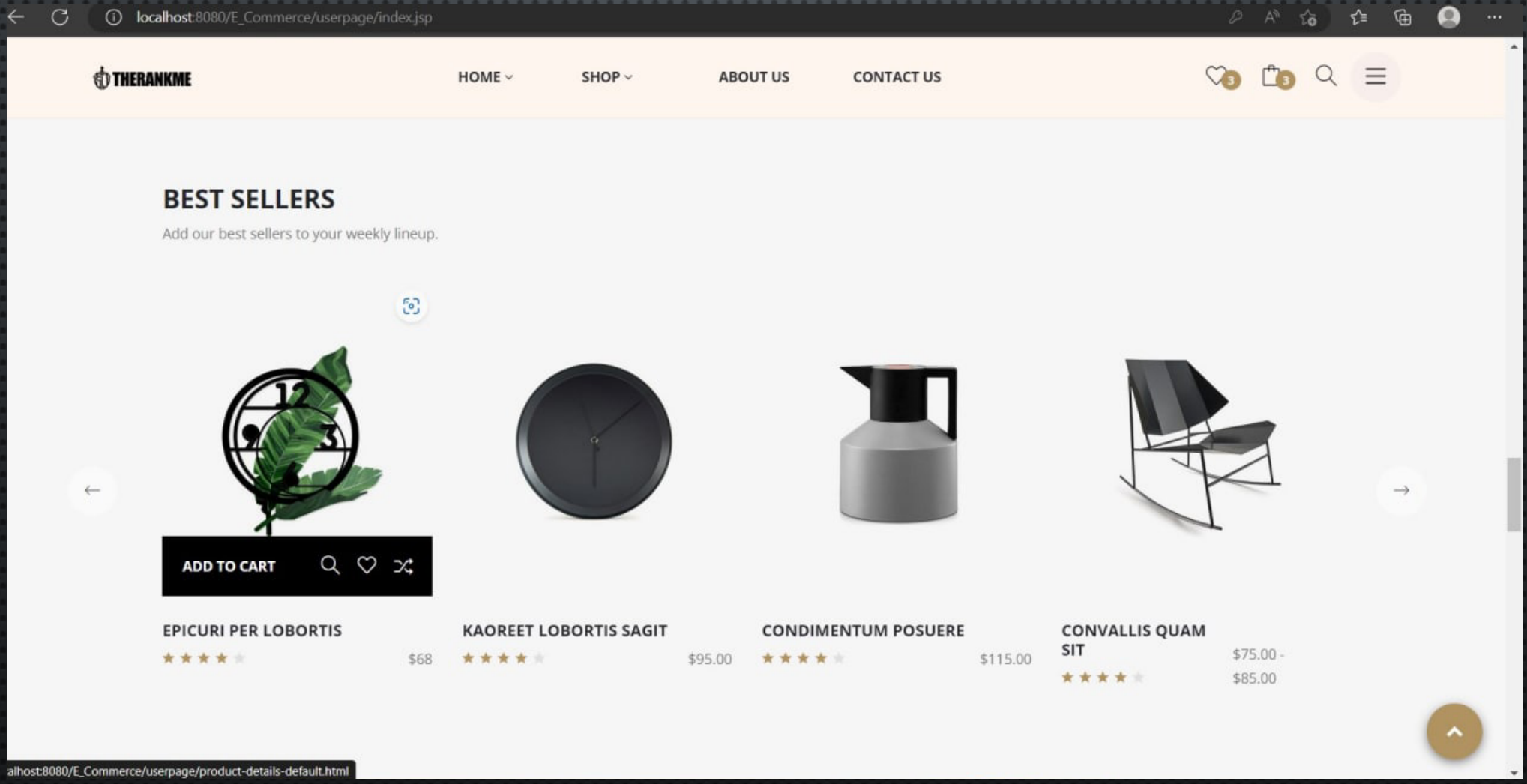
SIGN IN

LOG IN PAGE


New here ?
Lorem ipsum, dolor sit amet consectetur adipisicing elit. Debitis, ex ratione. Aliquid!
SIGN UP
Sign in
Username
Password
LOGIN
Or Sign in with social platforms

HOME PAGE


localhost:8080/E_Commerce/userpage/index.jsp
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HOME
SHOP
ABOUT US
CONTACT US
BEST SELLERS
Add our best sellers to your weekly lineup.
ADD TO CART
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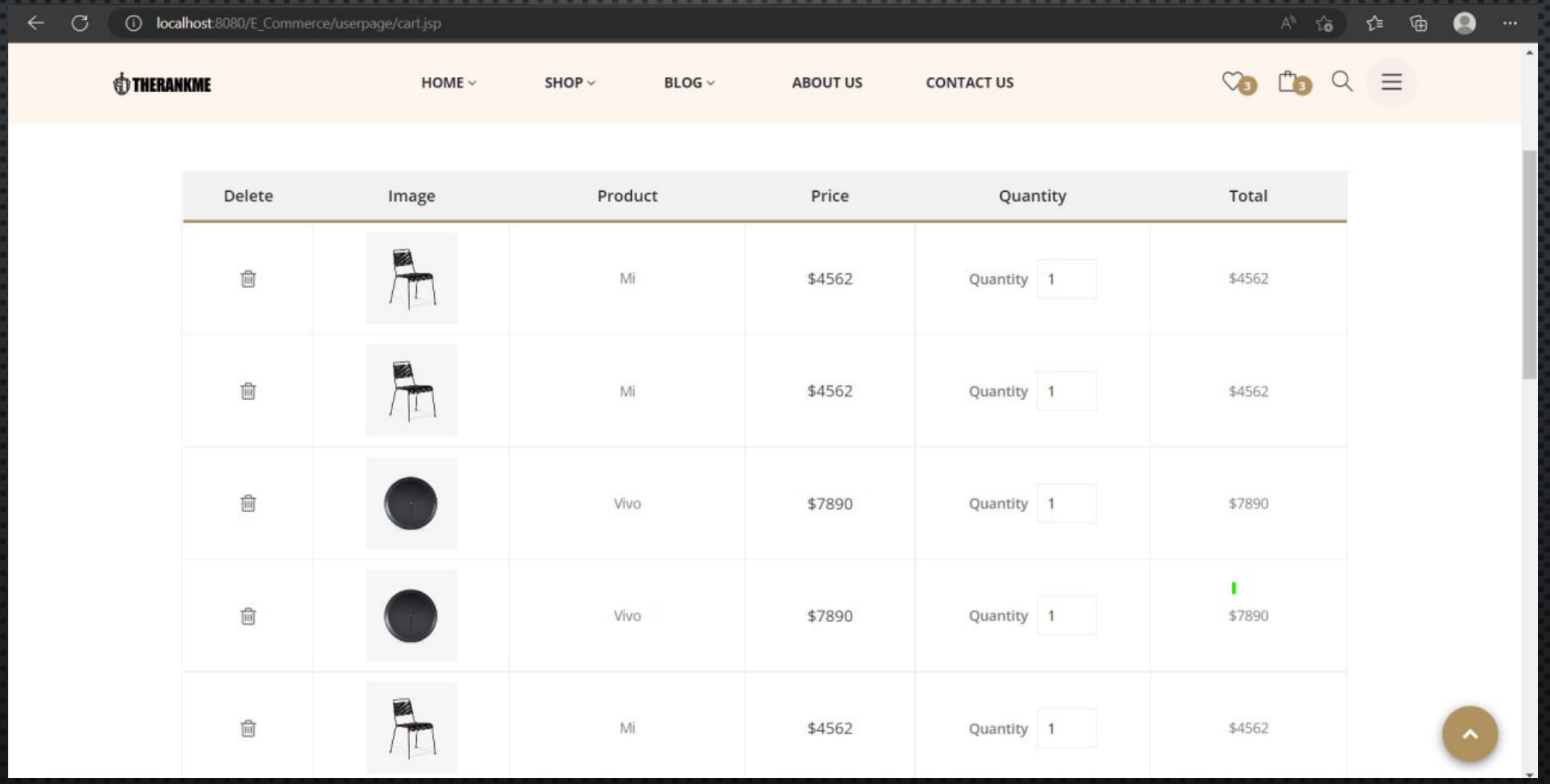
$68
KAOREET LOBORTIS SAGIT
$95.00
CONDIMENTUM POSUERE
$115.00
CONVALLIS QUAM SIT
$75.00 - $85.00
alhost:8080/E_Commerce/userpage/product-details-default.html

USER CART


localhost:8080/E_Commerce/userpage/cart.jsp
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HOME
SHOP
BLOG
ABOUT US
CONTACT US
Delete
Image
Product
Price
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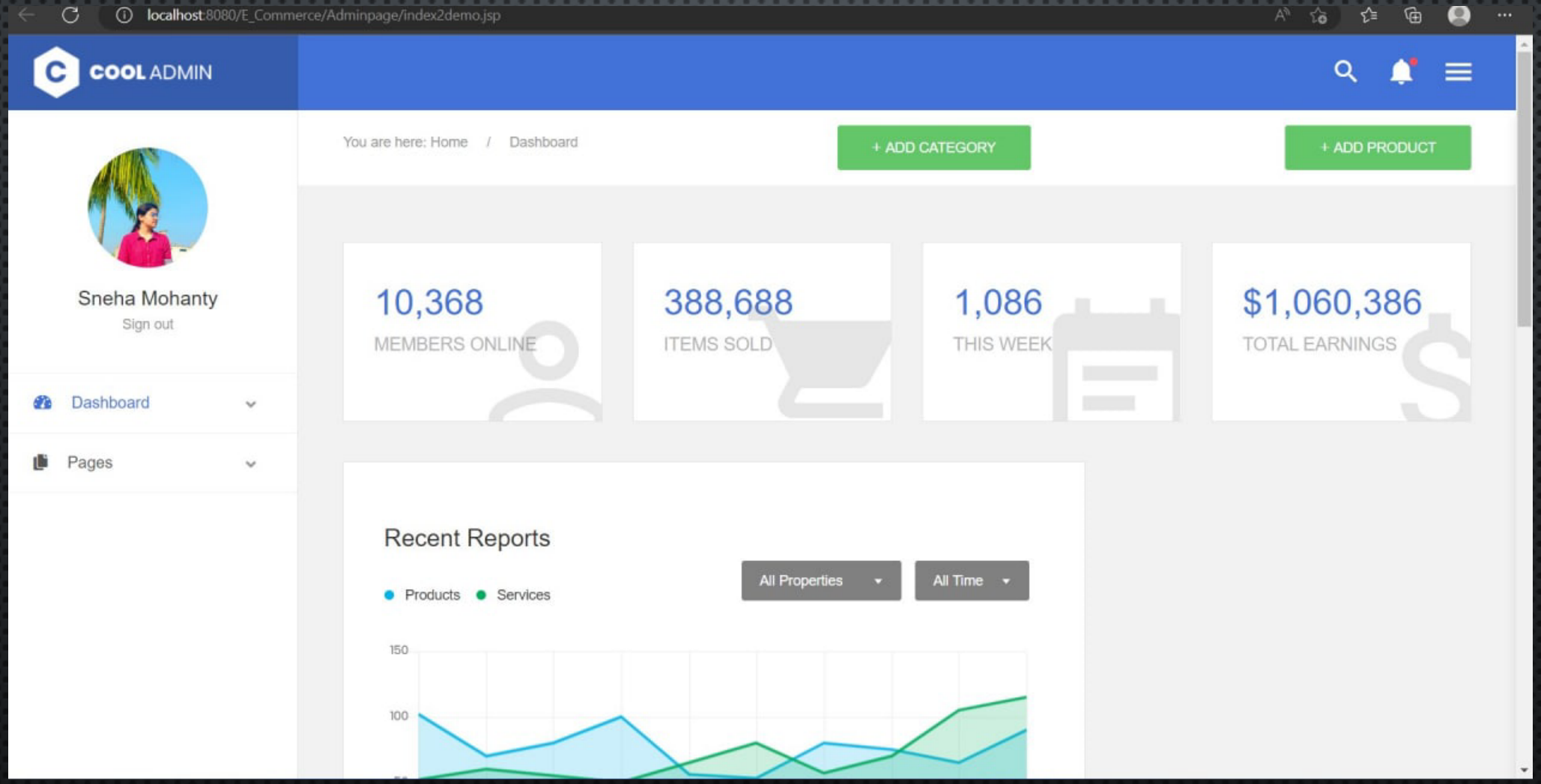
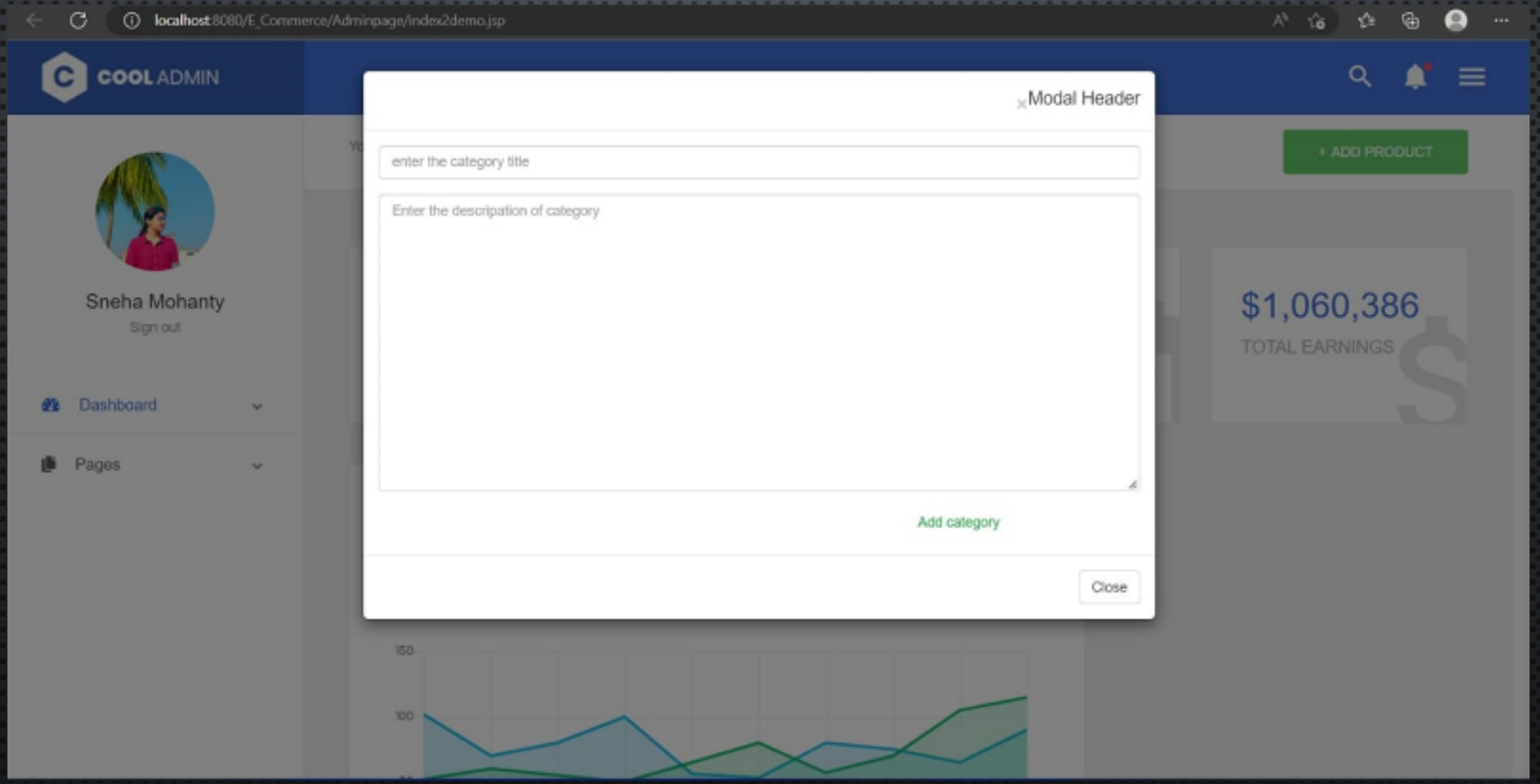
$4562

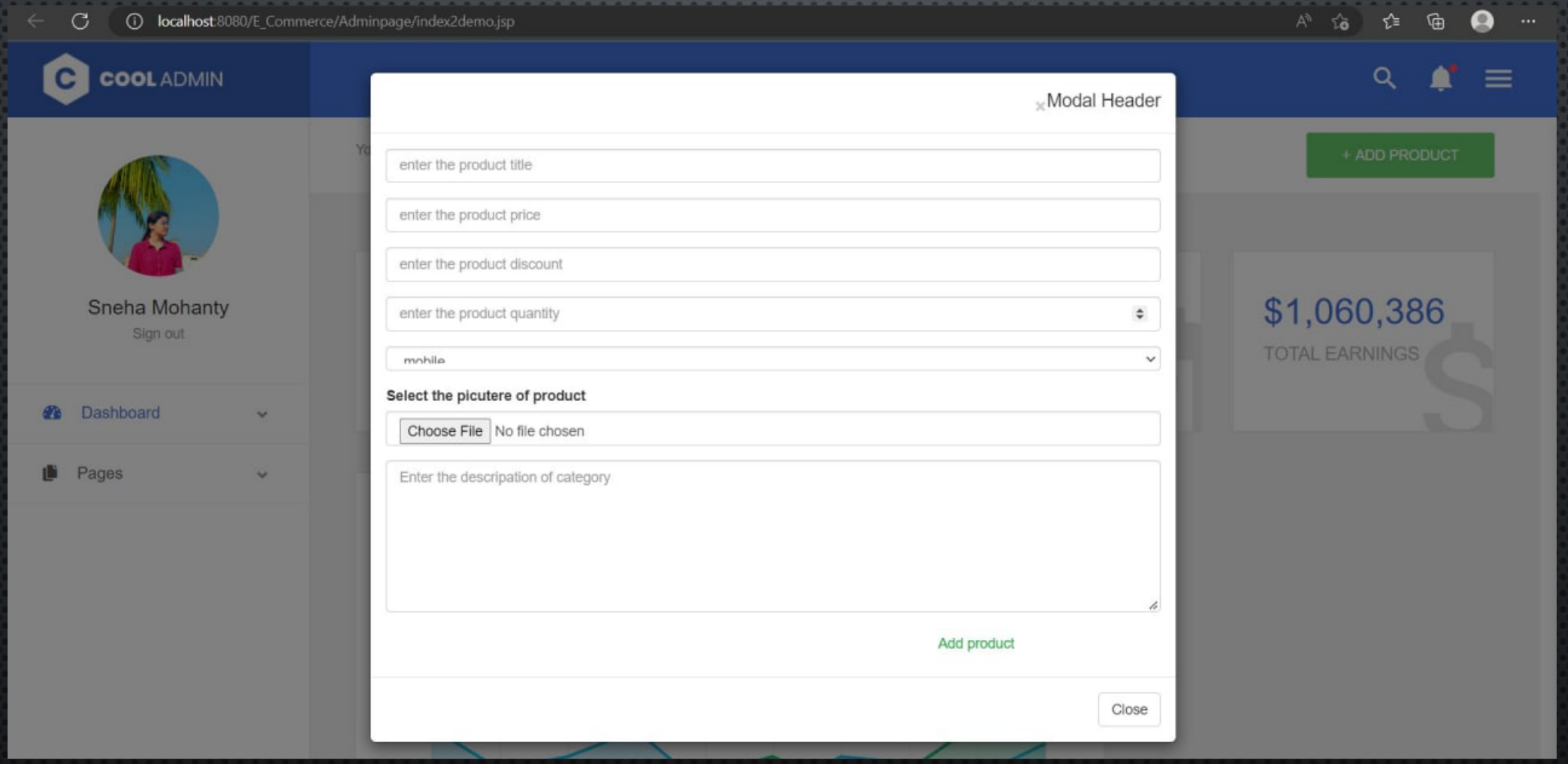
ADMIN DASHBOARD:



ADD CATEGORY



ADD PRODUCT


localhost:8080/E_Commerce/Adminpage/index2demo.jsp
COOL ADMIN
Sneha Mohanty
Sign out
Dashboard
Pages
+ ADD PRODUCT
$1,060,386
TOTAL EARNINGS
Modal Header
enter the product title
enter the product price
enter the product discount
enter the product quantity
mobile
Select the picutere of product
Choose File
No file chosen
Enter the descripation of category
Add product
Close

CONCLUSION:-

Being able to buy any time, any place, anywhere, provides exciting opportunities to the customers, and these benefits are likely to increase over time.

The project could very well be enhanced further as per the requirements.

THANK YOU