

Lesson 01 Demo 03

Develop UI Page for eCommerce Store

Objective: To develop UI page for ecommerce store

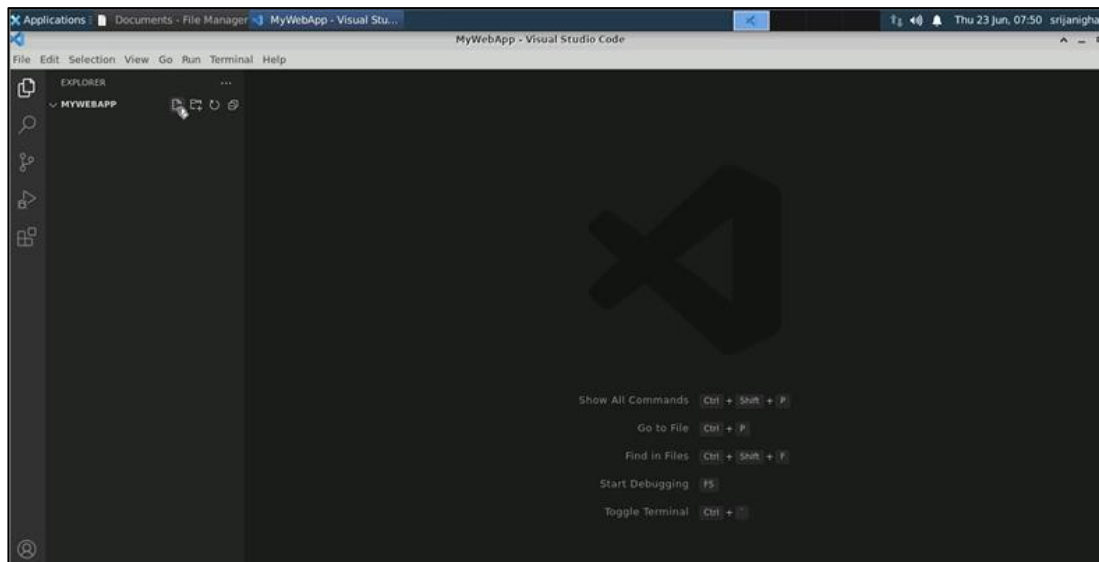
Prerequisites: Visual Studio Core

Steps to be followed:

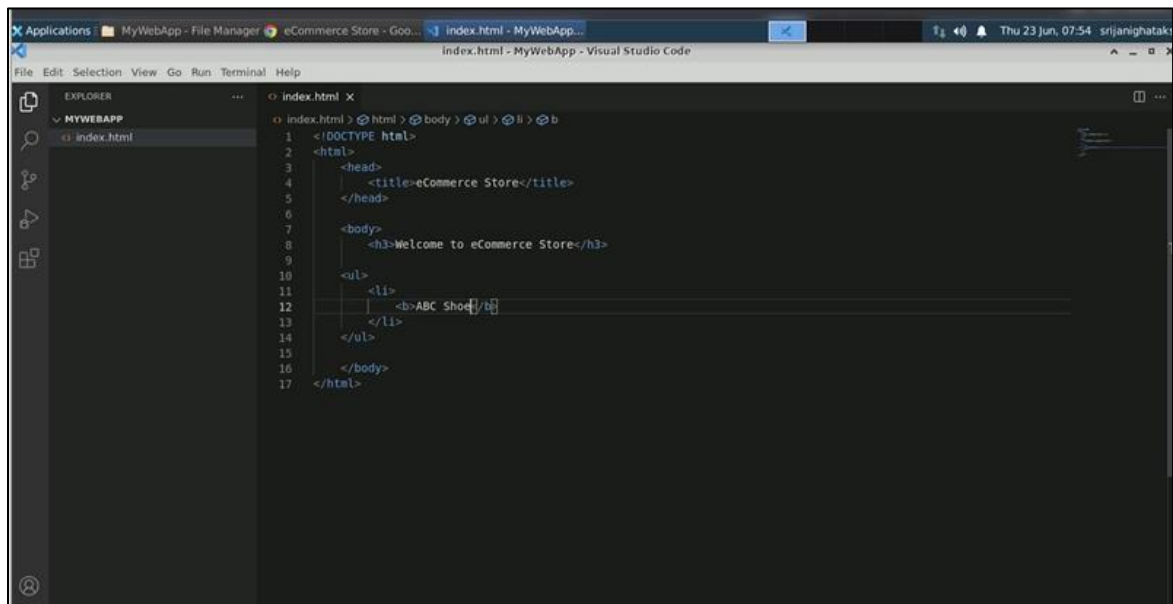
1. Create a login.html page in your MyWebApp project and use forms to implement authentication
2. Creating a new file named project-details.html

Step 1: Create a login.html page in your MyWebApp project and use forms to implement authentication

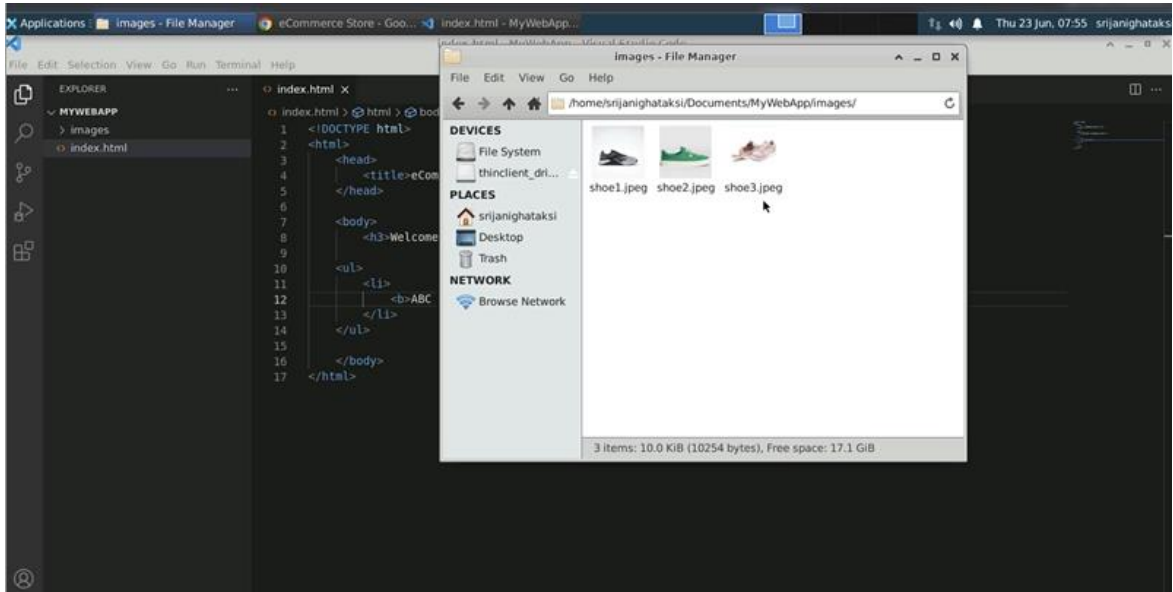
1.1 Click on MyWebApp to open the file.



1.2 Check the codes of the file and click on the index.html file.



1.3 Check each image from the list of downloaded images.

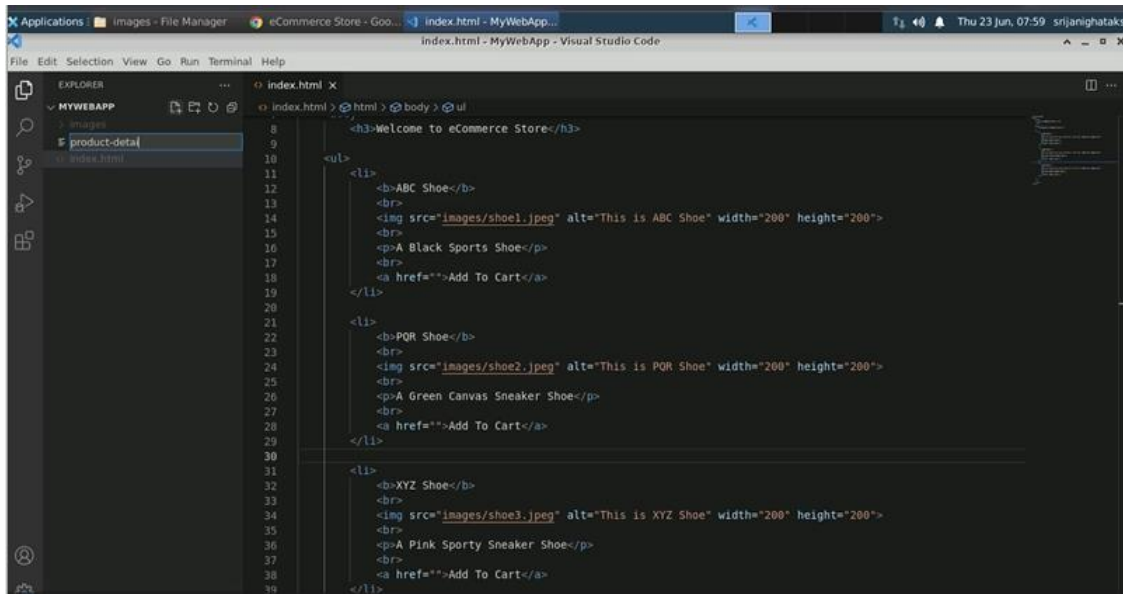


1.4 Update the code to add image description.

1.5 Update the code in the index.html file as we have already added images.

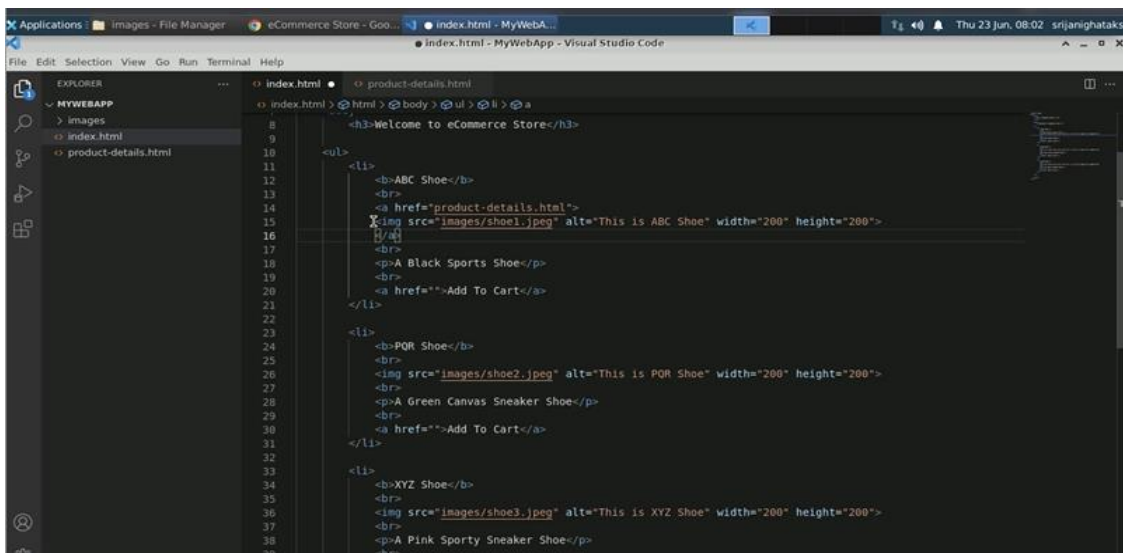
Step 2: Creating a new file named project-details.html

2.1 Add details of a project and create a new file project-details.html.



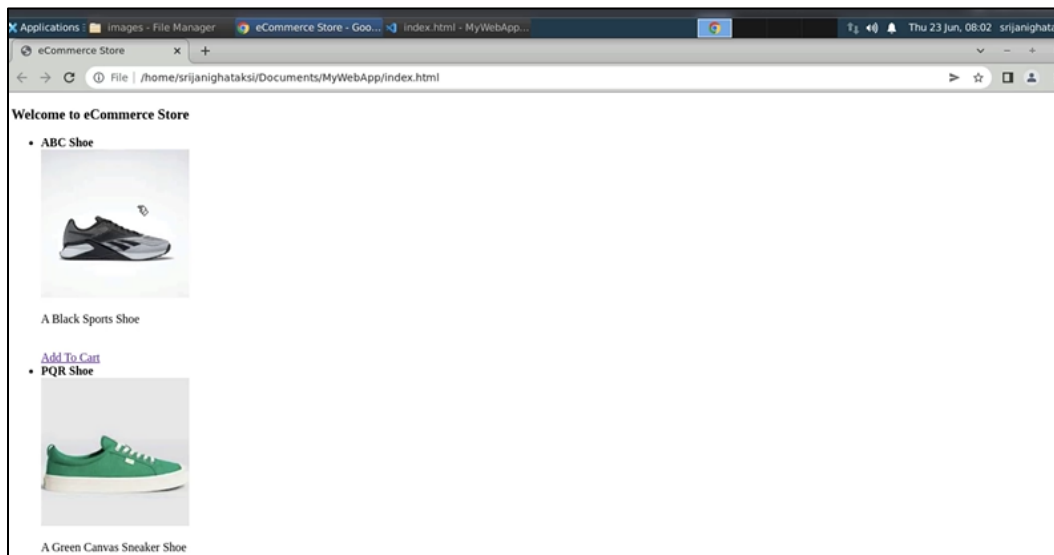
```
8 <h3>Welcome to eCommerce Store</h3>
9
10 <ul>
11
12   <li>
13     <b>ABC Shoe</b>
14     <br>
15     
16     <br>
17     <p>A Black Sports Shoe</p>
18     <a href="">Add To Cart</a>
19   </li>
20
21   <li>
22     <b>PQR Shoe</b>
23     <br>
24     
25     <br>
26     <p>A Green Canvas Sneaker Shoe</p>
27     <a href="">Add To Cart</a>
28   </li>
29
30   <li>
31     <b>XYZ Shoe</b>
32     <br>
33     
34     <br>
35     <p>A Pink Sporty Sneaker Shoe</p>
36     <a href="">Add To Cart</a>
37   </li>
38 </ul>
```

2.2 The new product-details.html page needs updating.

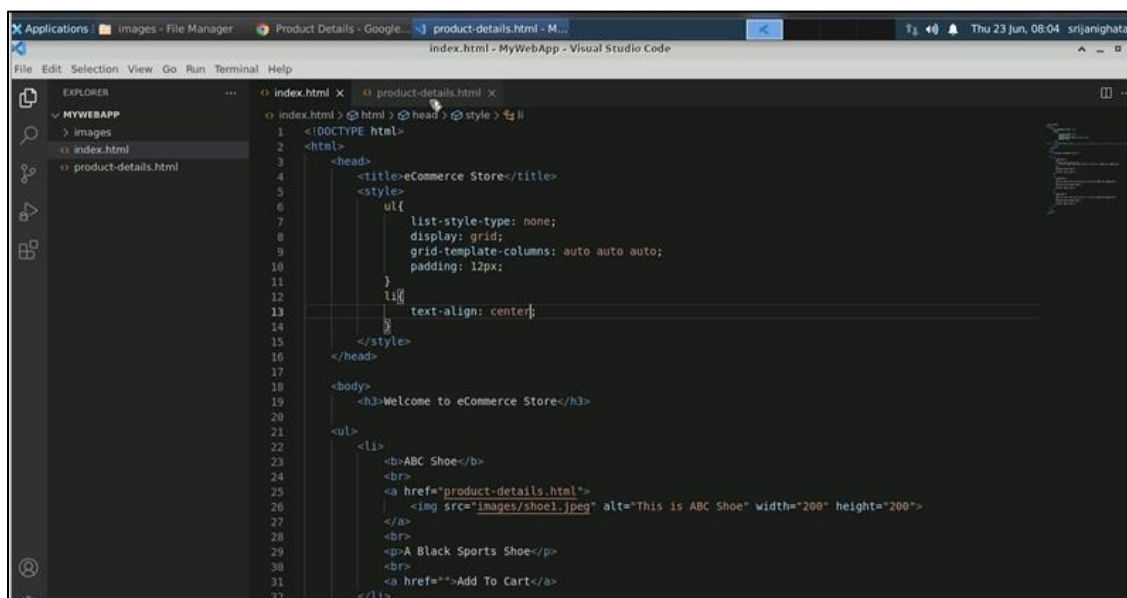


```
8 <h3>Welcome to eCommerce Store</h3>
9
10 <ul>
11
12   <li>
13     <b>ABC Shoe</b>
14     <br>
15     <a href="product-details.html">
16       
17     </a>
18     <br>
19     <p>A Black Sports Shoe</p>
20     <a href="">Add To Cart</a>
21   </li>
22
23   <li>
24     <b>PQR Shoe</b>
25     <br>
26     
27     <br>
28     <p>A Green Canvas Sneaker Shoe</p>
29     <a href="">Add To Cart</a>
30   </li>
31
32   <li>
33     <b>XYZ Shoe</b>
34     <br>
35     
36     <br>
37     <p>A Pink Sporty Sneaker Shoe</p>
38     <a href="">Add To Cart</a>
39   </li>
40 </ul>
```

2.3 Once the index.html file is updated, we open the webpage to check the images.



2.4 Modify the code in the index.html file.



2.5 Check the webpage.

