Lesson 01 Demo 01
Working with Lists

Objective: To work with lists

Tools required: Visual Studio Code

Steps to be followed:
1. Opening Visual Studio
2. Create a project structure called MyWebApp
3. Renaming index.html file and writing code into the index.html file
4. Creating the About.html page
5. Creating the products.html page and updating the index.html page
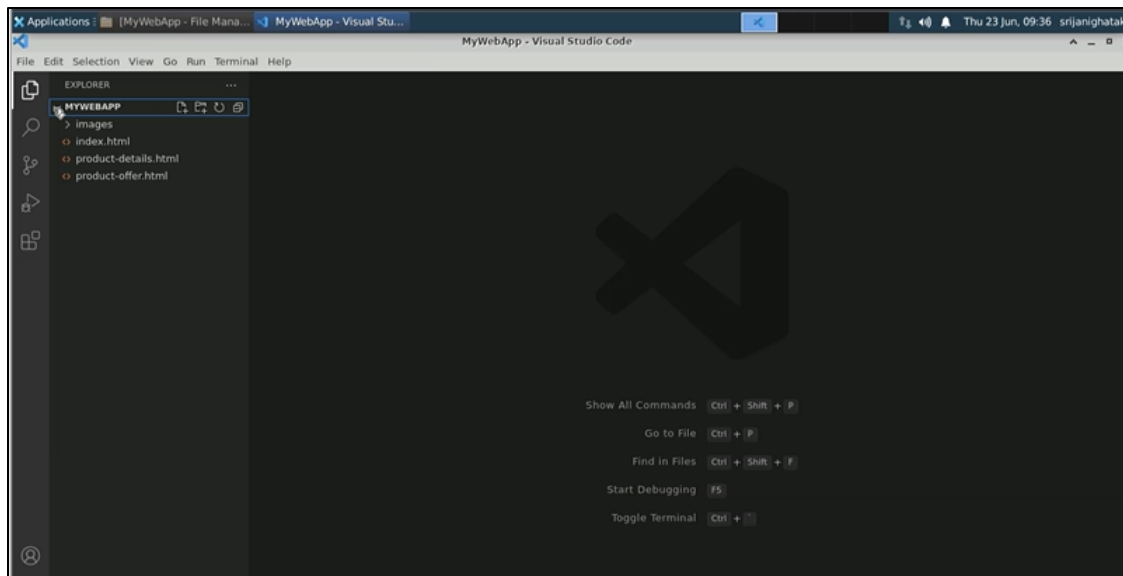6. Creating the contact.html page
7. Re-updating the index.html page

Step 1: Opening Visual Studio
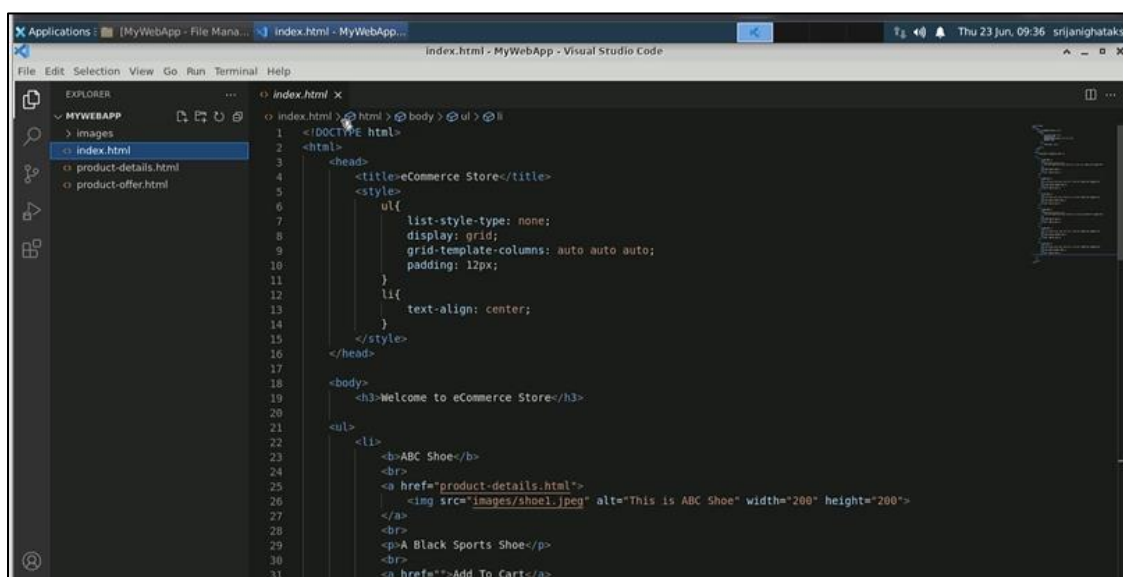
1.1 Double-click on the Visual Studio icon.
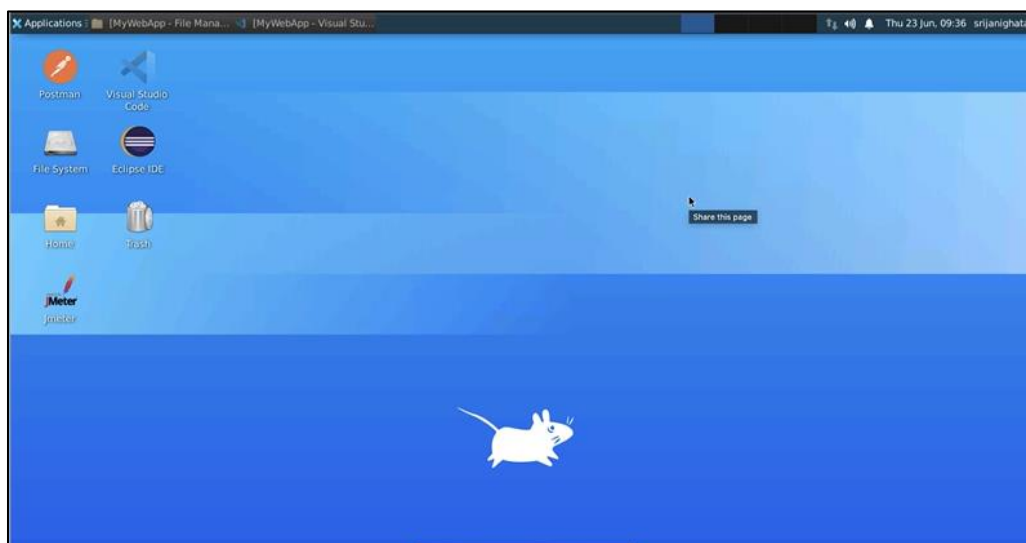
Step 2: Create a project structure called MyWebApp

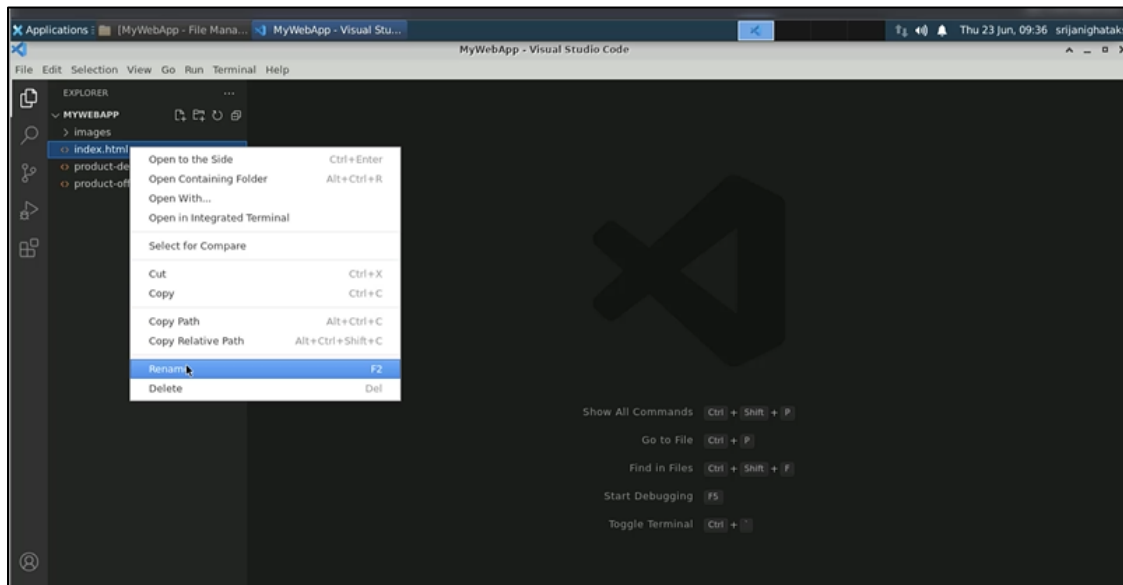2.1 Clicking on the project name from left-hand side bar which displays the list of components.

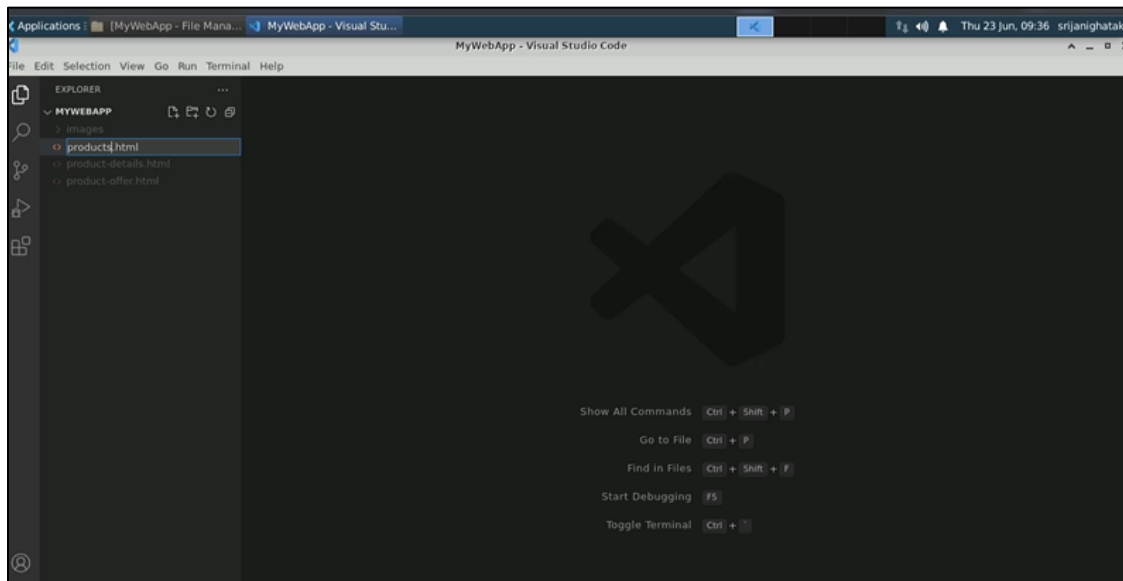## Step 3: Renaming index.html file and writing code into the index.html file

3.1 Select the **index.html** file.

2.2 Right-click on the file name and select **Rename.**

2.3 The index.html file is renamed as **products.html.**

2.4 Add the code in the newly created index.html file.
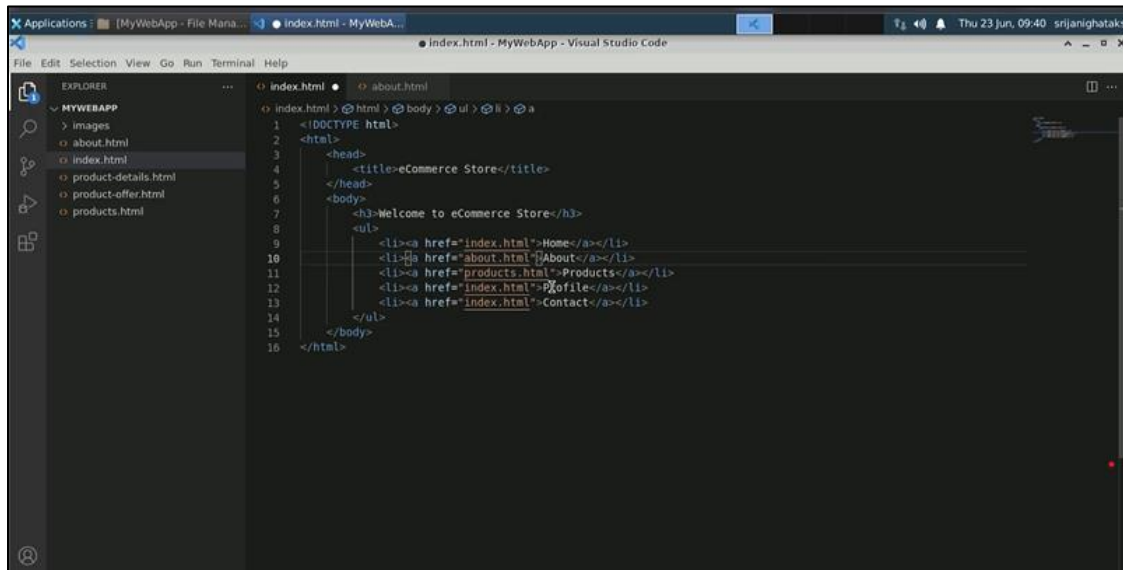
Step 4: Creating the About.html page

4.1 Create a new file named **About.html.**

4.2 Add contents in the **About.html** page.

Step 5: Creating the products.html page and updating the index.html page

5.1 Create the **products.html** page**.**

5.2 Create the **profile.html** page**.**
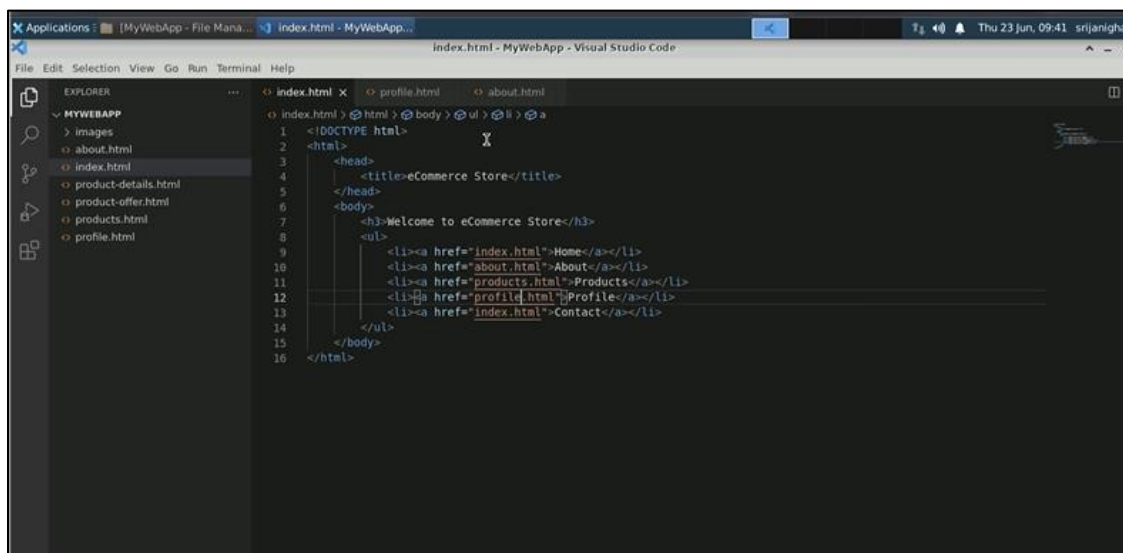
5.3 Update the code present in **index.html** page.

Step 6: Creating the contact.html page

6.1 Create a new page named **contact.html** page.

6.2 Add code to contact.html file.

6.3 Update the code of **index.html** page**.**

Step 7: Re-updating the index.html page

7.1 Update the code of **index.html** page.