A close up of a logo

Description automatically generated

**Lesson 2 Demo 1**

**Working with Tables**



Steps to be followed:

* Create and work with tables

**Step 1: Create and work with tables**

* 1. Open the Visual Studio Code, create a new file under your webpage with the name **sale.html**  
     Graphical user interface

     Description automatically generated
  2. Enter Doctype, enter the HTML page structure, where you will have a body  
       
     A screenshot of a computer

     Description automatically generated
  3. Inside a body, enter an h3 tag with **List of Products for Sale**  
       
     Graphical user interface, text, application

     Description automatically generated
  4. Create a table tag. To create a row inside the table, enter tag tr i.e <tr>. Enter **<th>Code</th> <th>Name</th> <th>Price</th> <th>Discount</th></tr>**  
        
     Graphical user interface, text, application

     Description automatically generated
  5. Navigate back to the directory, open a **sale.html** file with google chrome  
       
     Graphical user interface, application

     Description automatically generated  
       
     Graphical user interface, application

     Description automatically generated
  6. Create another row. Enter **<td>101</th> <td>Adidas Alphabounce</td> <td>5000</td> <td>60% Off</td></tr>**. and save it  
       
     Graphical user interface, text

     Description automatically generated
  7. Open chrome and refresh the screen  
       
     Graphical user interface, text, application, email

     Description automatically generated
  8. Create new rows the same as the previous one. Copy the code and edit it with new data.   
     Enter <td>102</td> <td>Samsung OLED TV </td> <td>50000</td> <td>40% Off</td></tr>.  
     Enter ‘<td>103</td> <td>iPhone 11 td> <td>60000</td> <td>20% Off</td></tr>’.  
       
     Graphical user interface

     Description automatically generated with low confidence
  9. Open Chrome and refresh the screen  
       
     Graphical user interface, text, application, email

     Description automatically generated

1.10 In the visual studio code, create a head in the HTML. Create a style tag inside the head. Inside the style, enter **table, th, td { border:1px solid black;**  
  
Graphical user interface, text

Description automatically generated with medium confidence

1.11 Go to chrome and refresh  
  
Graphical user interface, text, application, email

Description automatically generated

1.12 In visual studio code, enter **border-collapse: collapse;**  
  
Text

Description automatically generated

1.13 Go to chrome and refresh  
  
Graphical user interface, text, application, email

Description automatically generated

1.14 Enter **<th>Action</th>** in the heading rows

Enter <td> <a href=””> Add to Cart </a> </td> in all other rows  
  
A picture containing graphical user interface

Description automatically generated  
  
Text

Description automatically generated

1.15 Open Chrome and refresh the screen  
  
Graphical user interface, text, application

Description automatically generated

1.16 To style the table, navigate to the table and enter **<table style=”width:100%;”>**

Graphical user interface, application

Description automatically generated

1.17 Open Chrome and refresh the screen  
  
Table

Description automatically generated

1.18 If you want a Samsung OLED TV to take more height, come to the table and enter <tr style=”height: 100px;”>  
  
Graphical user interface, text

Description automatically generated

1.19 Open Chrome and refresh the screen  
  
Table

Description automatically generated with medium confidence