Experiment no:-2

Date:-

HTML5

2a) Course Name: HTML5 - The Language

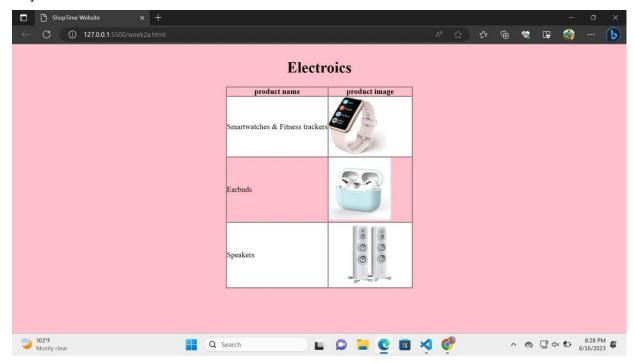
Module Name: Creating Table Elements, Table Elements : Colspan / Rowspan Attributes, border, cellspacing, cellpadding attributes

Enhance the details page of IEKart's Shopping application by adding a table element to display the available mobile/any inventories.

```
program:-
<!DOCTYPE html>
<html>
 <head>
   <title>ShopTime Website</title>
 </head>
 <body bgcolor="pink">
   <caption><h1>Electroics</h1></caption>
     product name
       product image
       Smartwatches & Fitness trackers<img
src="https://consumer.huawei.com/content/dam/huawei-cbg-site/common/mkt/pdp/wear
ables/watch-fit/dynamic/watch-fit/img/pc/huawei-watch-fit-personal-assistant-3.jpg" width =
"120px" height = "120px" alt="Smartwatches">
Earbudsimg
src="https://i.pinimg.com/originals/db/96/6c/db966cbb958a6c398e4e099f423ffb56.jpg" width =
"130px" height = "130px" alt="Earbuds">
Speakers<img src="ma platinum 200 iso white.jpg"width
= "130px" height = "130px" alt="Speakers">
```

</body>
</html>

output:-



2b) Course Name: HTML5 The Language

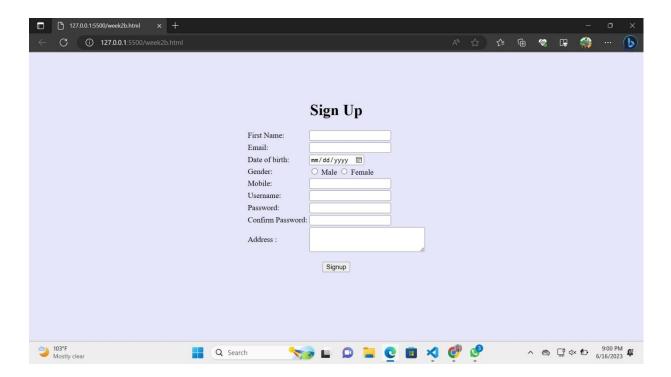
Module Name: Creating Form Elements, Color and Date Pickers, Select and

Datalist Elements

Using the form elements create Signup page for IEKart's Shopping application.

```
Program:-
<html>
<body bgcolor="lavender">
<form align="center">
<caption><h1>Sign Up</h1></caption>
<label>First Name:</label><input type="text"><br>
<label>Email:</label><input type="email"><br>
<label>Date of birth:</label><input type="date">
<label>Gender: </label><input type="radio" name="gender" value="Male">Male
<input type="radio" name="gender" value="Female"> Female<br>
<label>Mobile:</label><input type="number" ><br>
<label>Username:</label><input type="text"><br>
<label>Password:</label><input type="password"><br>
<label>Confirm Password:</label><input type="password"><br>
<label>Address :<br></label><textarea rows="3"</td>
cols="30" ></textarea><br>
<br/>br><button type="submit">Signup</button>
</form>
</body>
</html>
```

Output:-

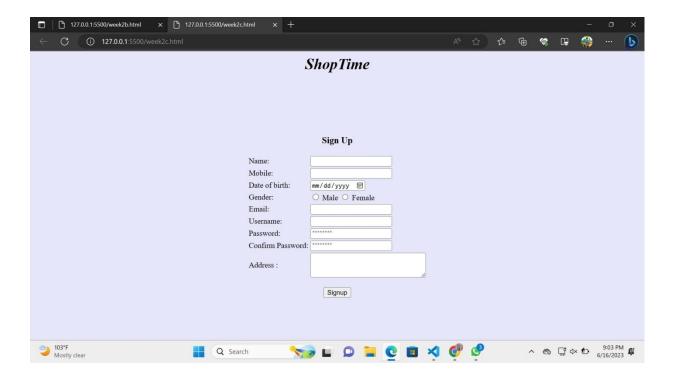


2c) Course Name: HTML5 The Language Module Name: Input Elements -Attributes

Enhance Signup page functionality of IEKart's Shopping application by adding attributes to input elements.

```
Program:-
<html>
<body bgcolor="lavender">
<form align="center">
<h1 align="center"><i>ShopTime</i></h1>
<caption><h3>Sign Up</h3></caption>
<label>Name:</label><input type="text"><br>
<label>Mobile:</label><input type="number"</td>
autocomplete="on"><br>
<label>Date of birth:</label><input type="date">
<label>Gender: </label><input type="radio" name="gender" value="Male">Male
<input type="radio" name="gender" value="Female"> Female<br>
<label>Email:</label><input type="email"><br>
<label>Username:</label><input type="text" pattern="[A-Za-z]+"</td>
maxlength="20" minlength="9"><br>
<label>Password:</label><input type="password"</li>
placeholder="*******"><br>
<label>Confirm Password:</label><input type="password"</td>
placeholder="*******"><br>
<label>Address :<br></label><textarea rows="3"
<br/><br/>br><button type="submit">Signup</button>
</form>
</body>
</html>
```

Output:-



```
2d) Course Name: HTML5 The Language
Module Name: Media, Iframe
Add media content in a frame using audio, video, iframe elements to the Home
page of IEKart's Shopping application.
Program:-
<!DOCTYPE html>
<html>
<body><br/>body bgcolor="lavender"></br>
<h1 align="center"><i>ShopTime<i></h1>
<h2 align="center"><i>One stop for all your needs<i></h2>
<header>
<nav align="center"><h3>
             Home | Login | Register | Wishlist | My Orders | Help</h3>
</nav>
<center>
</header>
>
<iframe src="giri.jpg" name="iframe 1 height="600" width="600" title="Iframe</pre>
Example"></iframe>
<i frame src="Vaarasudu.mp4" name="iframe 2" height="300" width="600" title="Iframe
Example"></iframe>
<iframe src="Rolex Bgm.mp3" name="iframe 3" height="100" width="1200"</pre>
title="Iframe Example"></iframe>
</body>
<footer>
  Copyright @ ShopTime, 2020.
</footer>
```

</html>

Output:-

