**Assignment2 (UI layer)**

ADD logic for incrementing counter values of each image for specific span element of that image.

Index.html

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta http-equiv="X-UA-Compatible" content="IE=edge">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>Assignment 2</title>

</head>

<body>

   <img src="image1.jpg" alt="img1" height="200px"  weight="200px"  id="car1" onclick="myFunction(this);"/>

   Counter: <span id="span1"></span>

  <img src="image2.jpg" alt="img2" height="200px"  weight="200px" id="car2"onclick="myFunction(this)"/>

   Counter: <span id="span2"></span>

   <img src="image3.jpg" alt="img3" height="200px"  weight="300px" id="car3"onclick="myFunction(this)"/>

   Counter: <span id="span3"></span>

  <script src="main.js"></script>

</body>

</html>

Main.js

var counter=0;

var cnt1=0;

var cnt2=0;

function myFunction(elem){

    if(elem.id=='car1'){

        counter+=1;

        document.getElementById('span1').innerHTML=counter;

    }

    else if(elem.id =='car2'){

        cnt1+=1;

        document.getElementById('span2').innerHTML=cnt1;

    }

    else if(elem.id=='car3'){

        cnt2+=1;

        document.getElementById('span3').innerHTML=cnt2;

    }

}

Output:-

