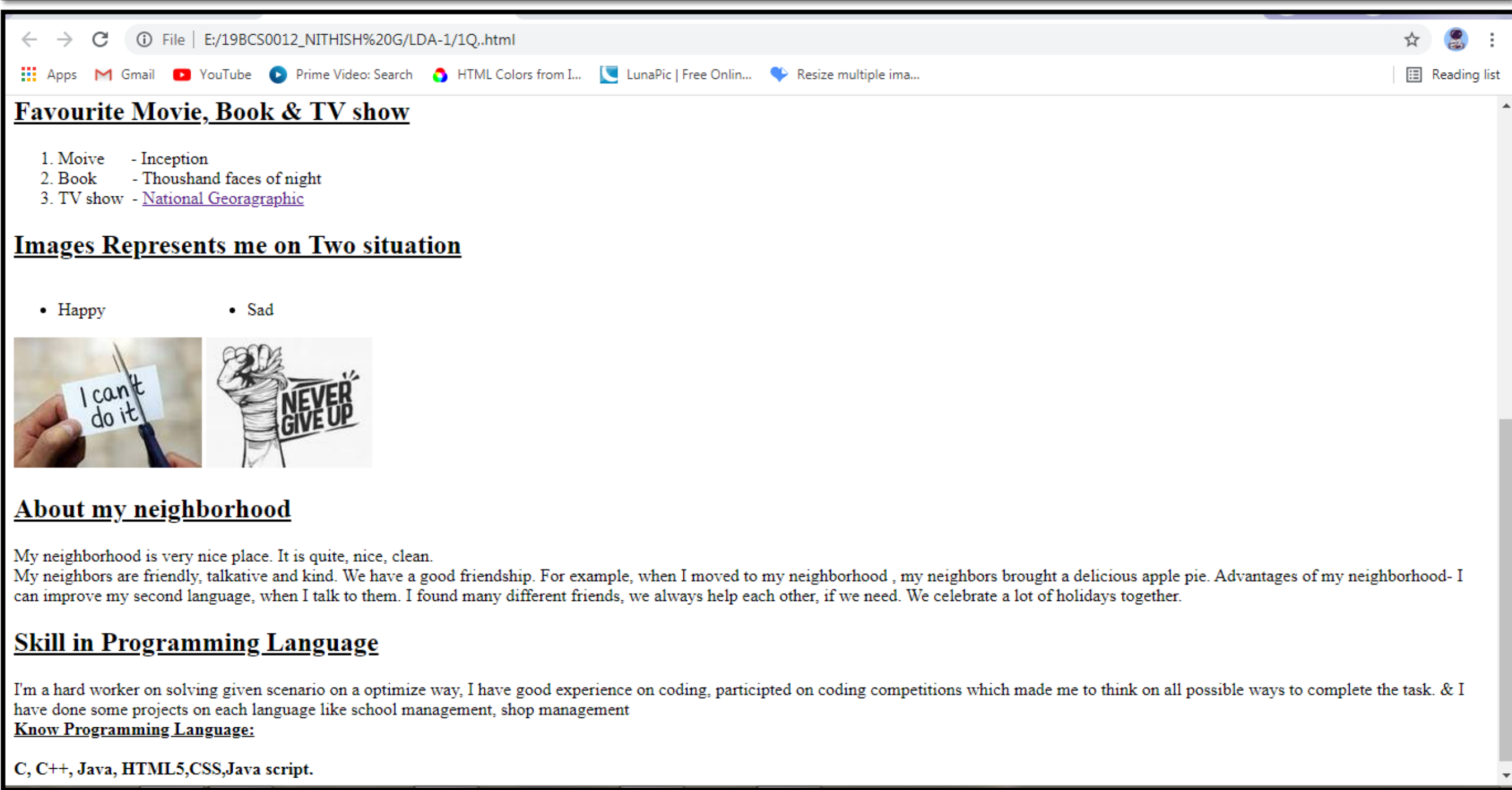
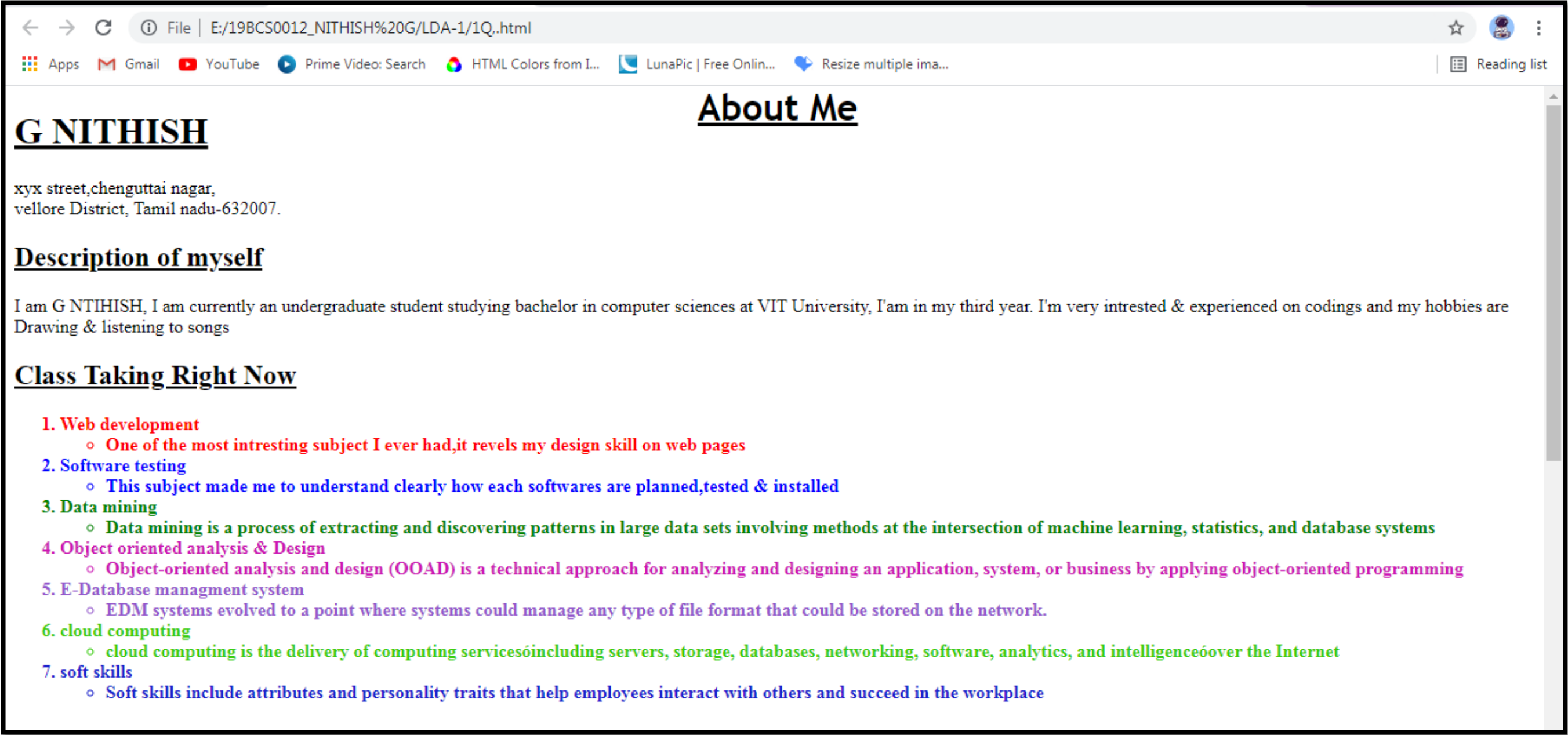


WEB DEVELOPMENT
LAB DIGITAL ASSIGNMENT – I

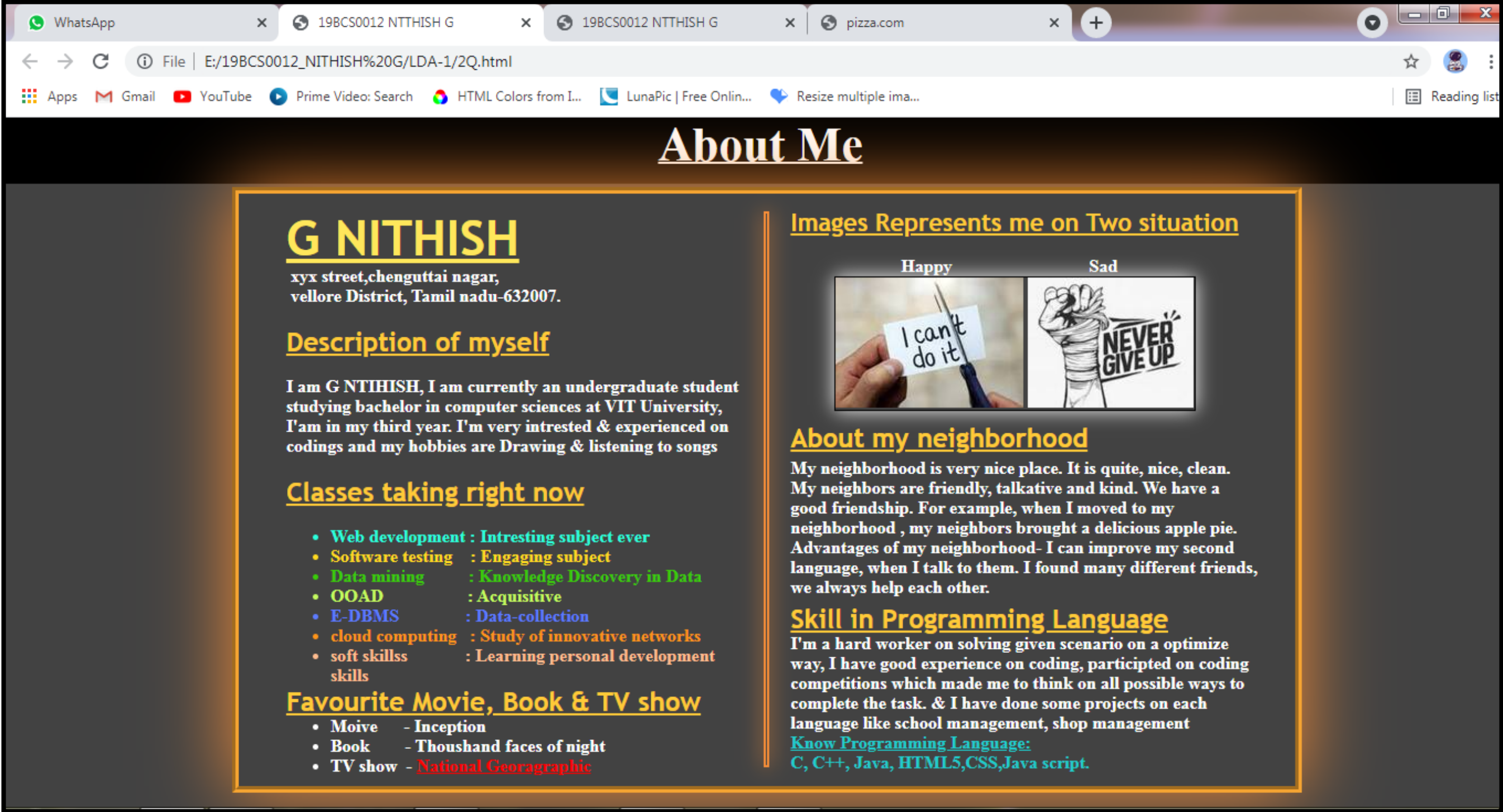
NAME : NITHISH G
REG NO : 19BCS0012
COURSE : WEB-DEVELOPMENT
DATE : 2/09/2021

1. Create a page aboutme.html that describes you. Include information such as:
- i) Your name in the top of the page in large text and your address in smaller text
 - ii) A description of you in <= 2 sentences. Emphasize important word(s) in bold.
 - iii) A list of classes you are taking right now with a simple description of each with interesting subjects in marvellous colours.
 - iv) Your 3 favourite movies, books, or TV shows, in order. Make at least one link to an interesting site about that TV show/movie/book
 - v) Two images that represent you when you're happy and sad.
 - vi) Something about one of your neighbours (people sitting next to you, make it interesting as well.
 - vii) Describe your skill level in programming languages

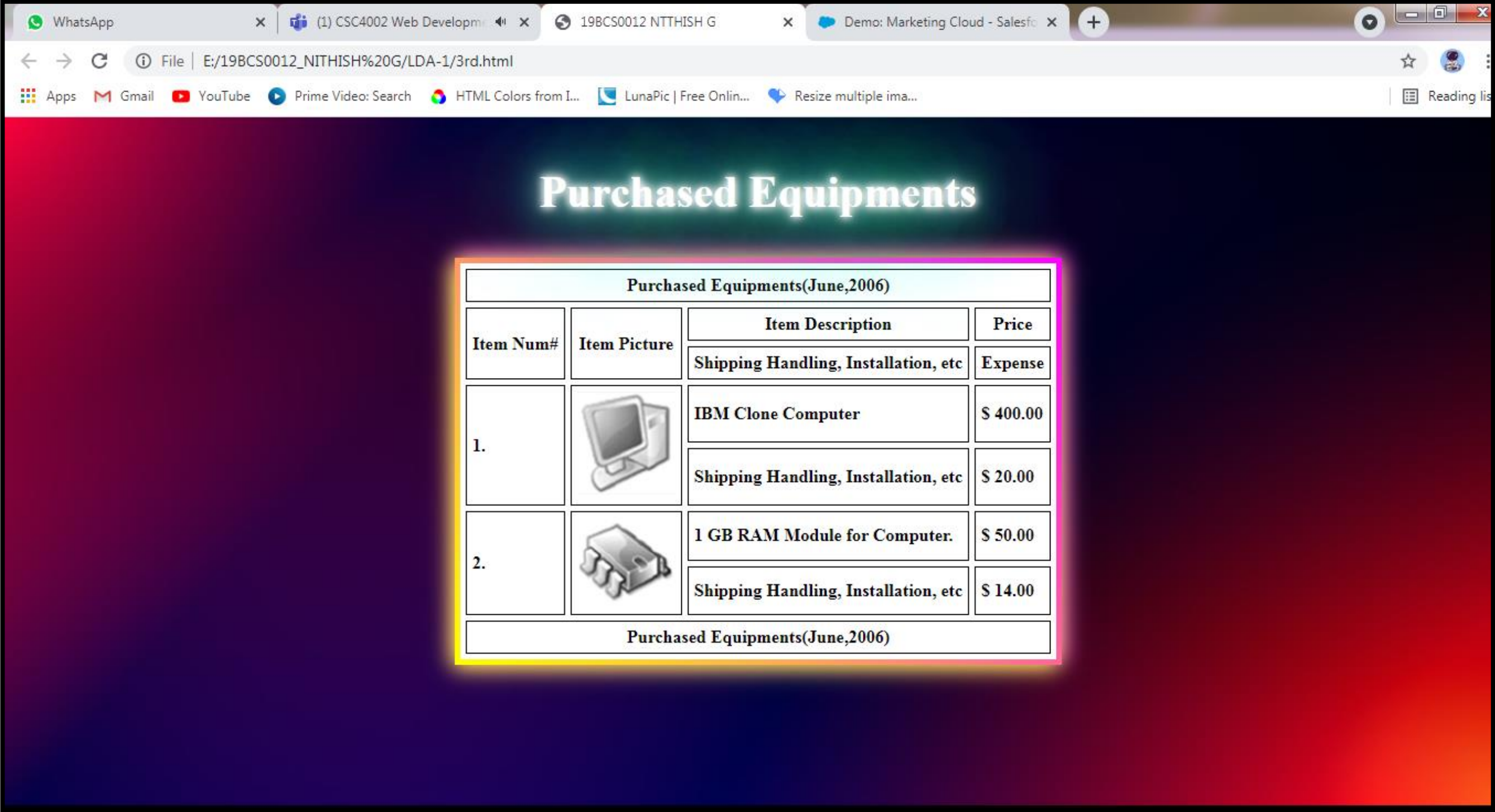
Output screenshots with URL:



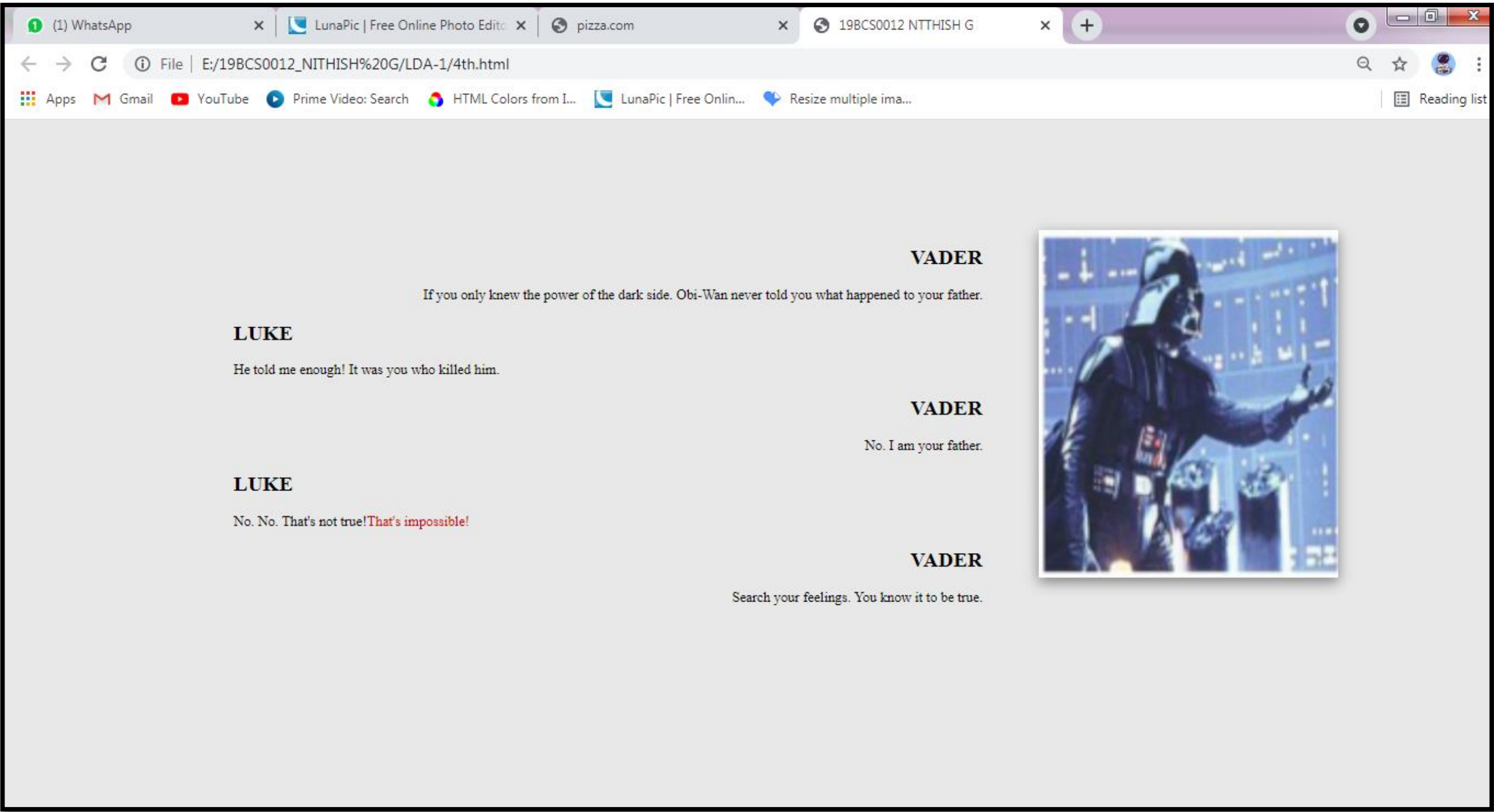
2. Create a stylesheet named styleme.css to improve the appearance of your About Me page.
- i) Change the color of at least two elements
- ii) Change the font properties (family, size, weight, or style) of at least two elements. Some standard fonts: Arial, Arial Black, Verdana, Trebuchet MS, Georgia, Tahoma, Courier New, Times New Roman
- iii) Change the background color, text alignment and borders



3. Design a given table using HTML and CSS

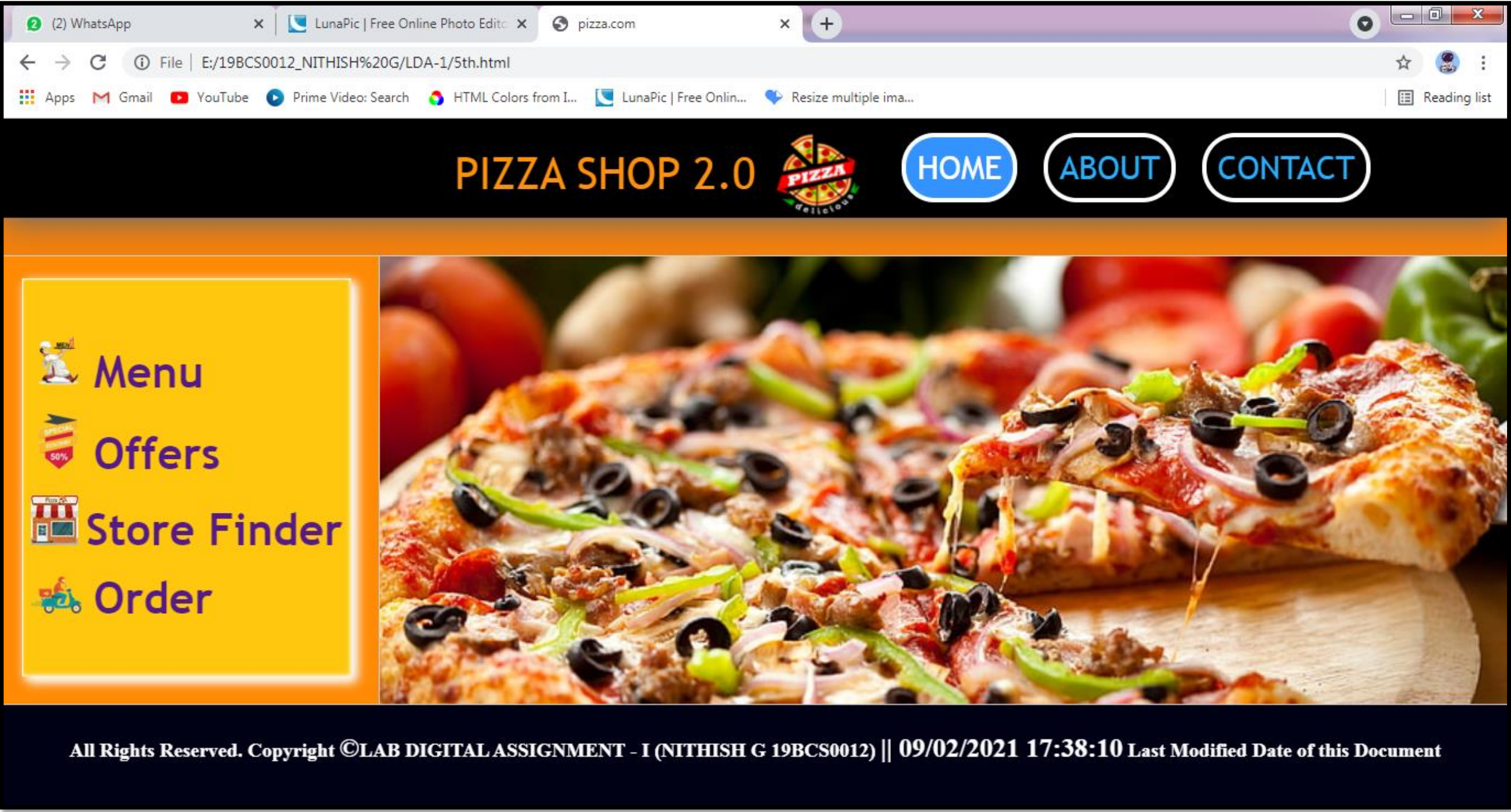


4. Write the HTML and CSS code necessary to recreate the following appearance onscreen, between but not including the thick black lines. (No manual line breaks have been inserted into the text.) Assume that the code you're writing will be placed inside the body of the page.

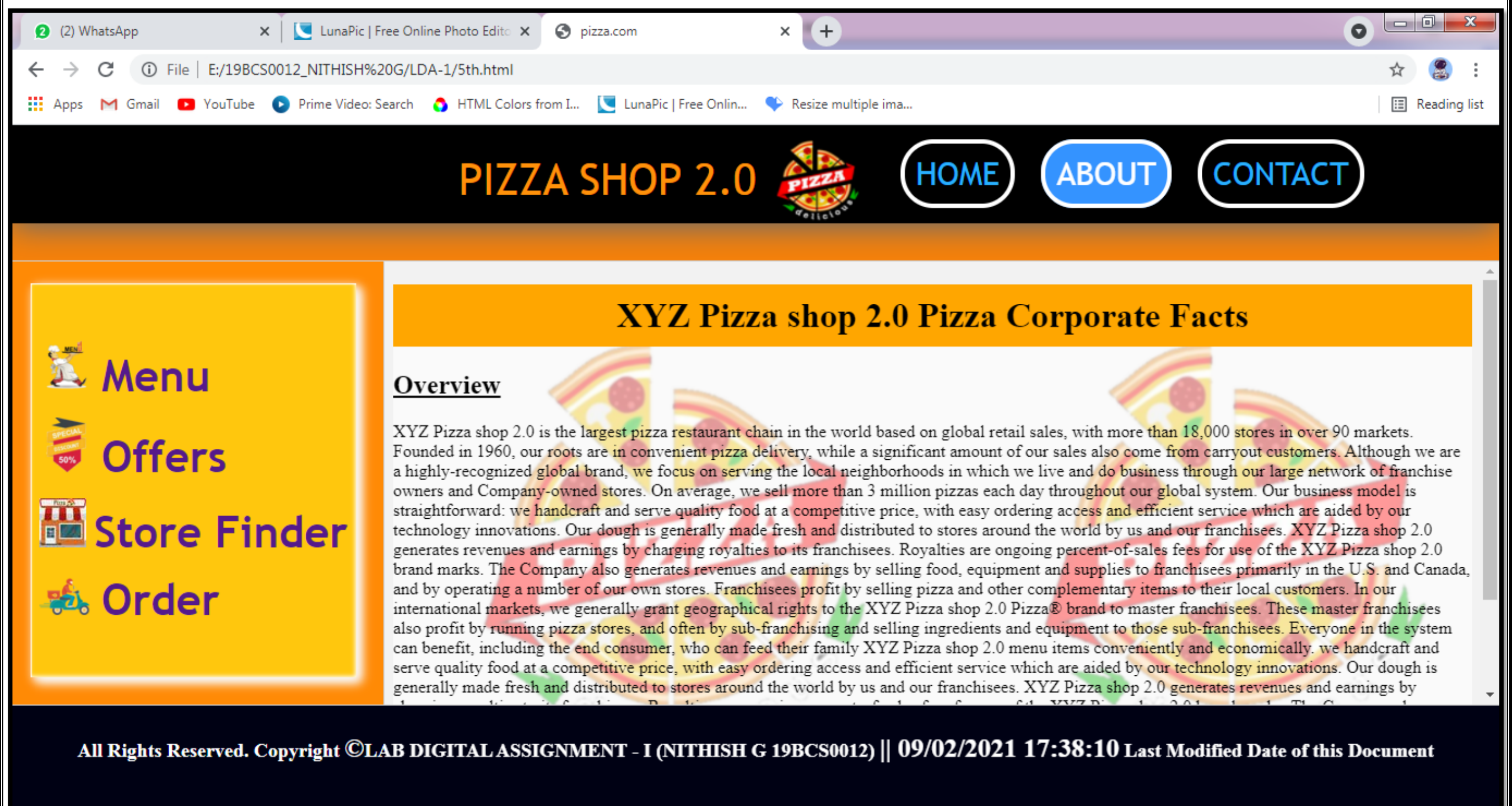


5. Think that you are the owner of a company named 'XYZ'. Your company has an opening Pizza Shop 2.0. Make an advertisement using HTML5 and CSS. Make the website more attractive with following layout. You must add semantic tags <header>,<nav>, <main> <article><section> and <footer>

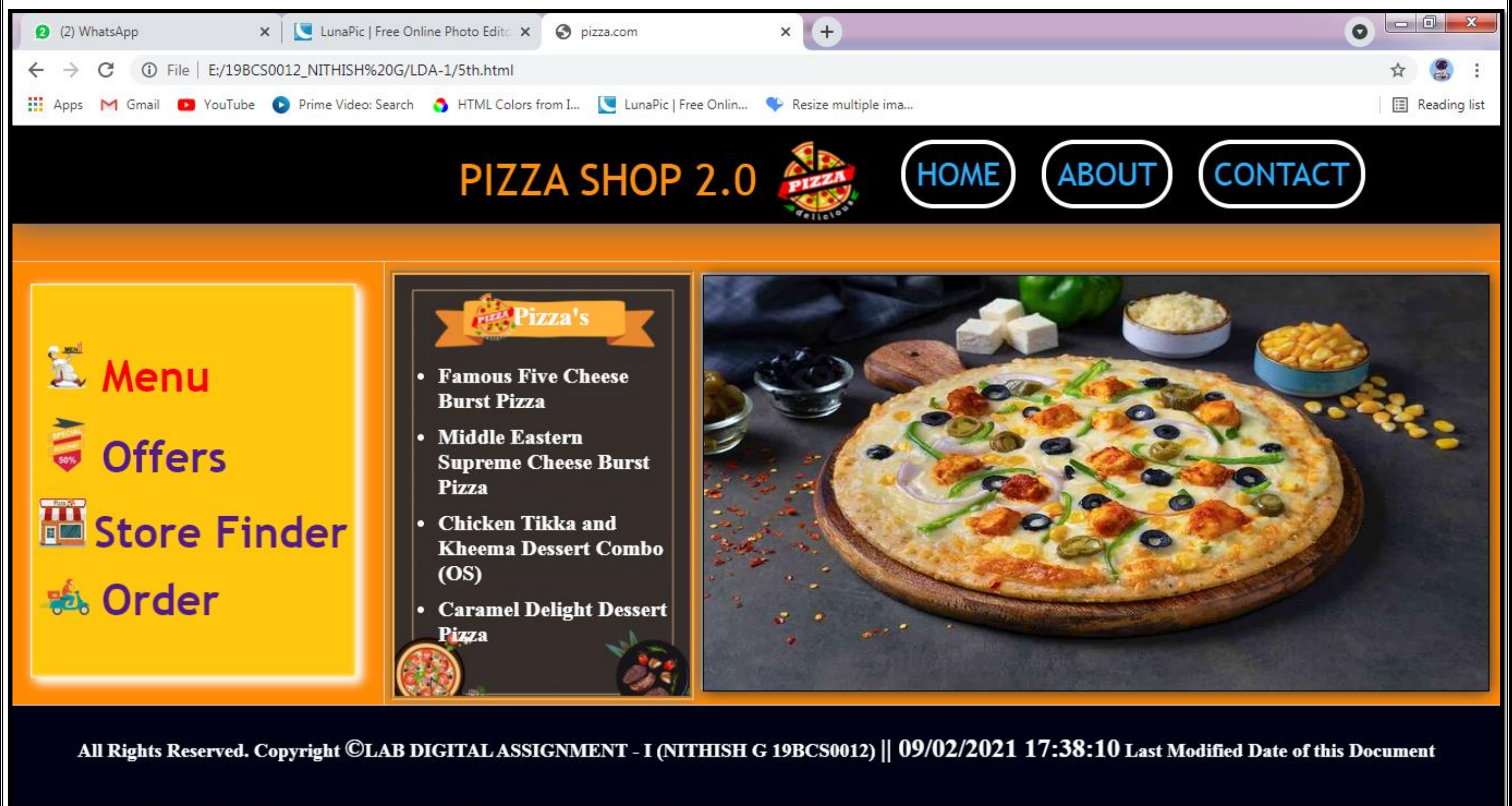
HOME



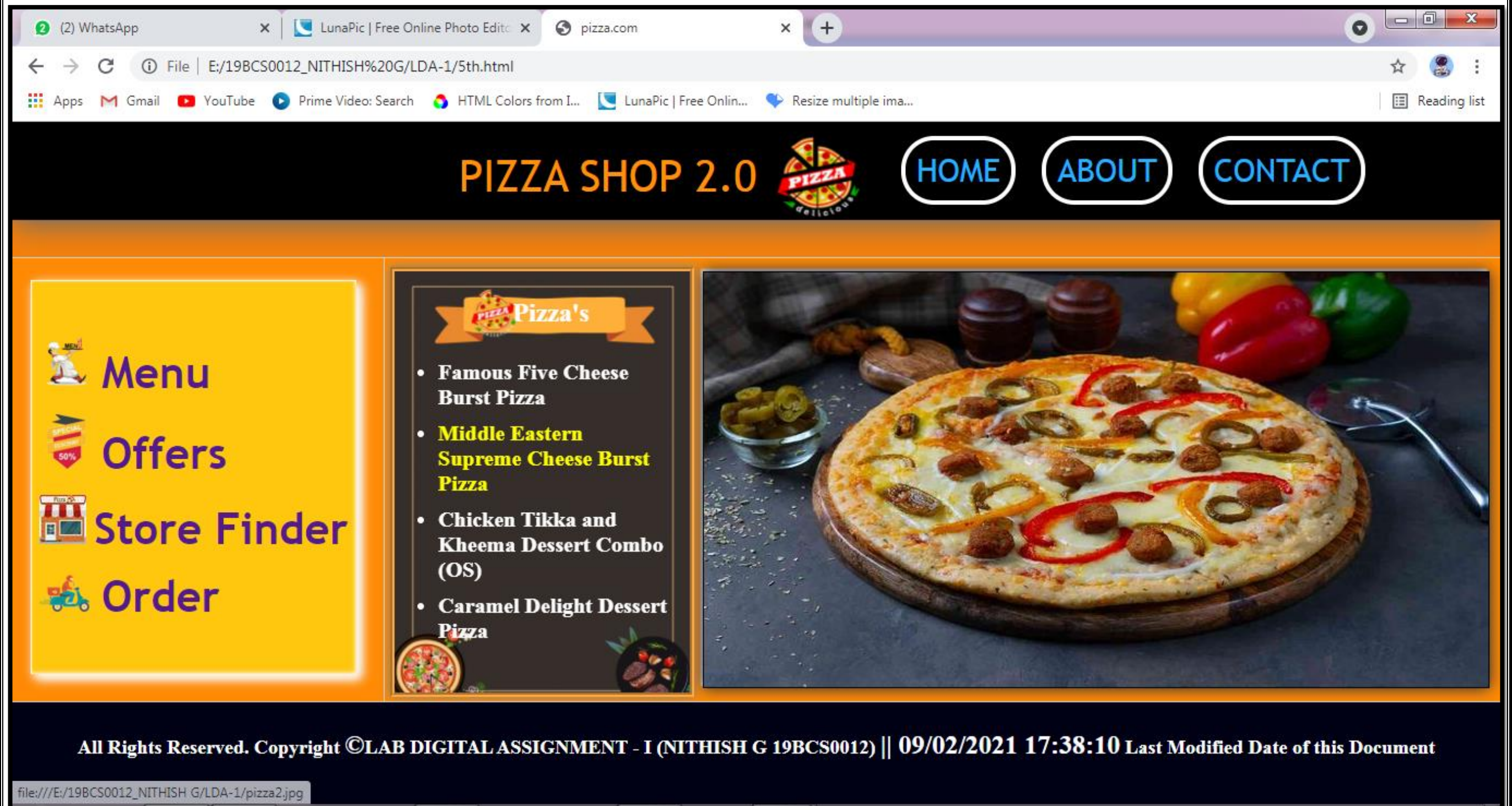
ABOUT



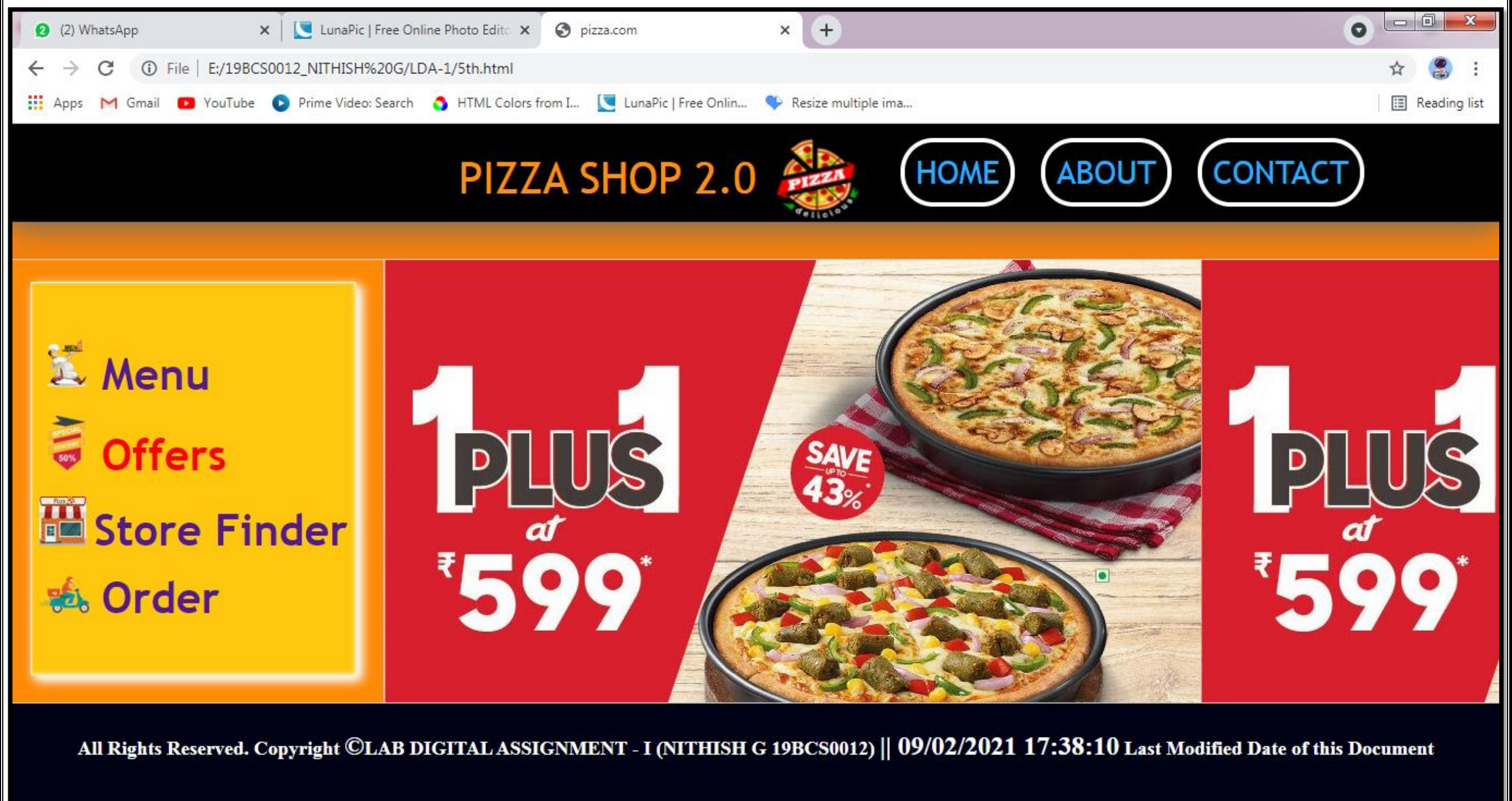
MENU



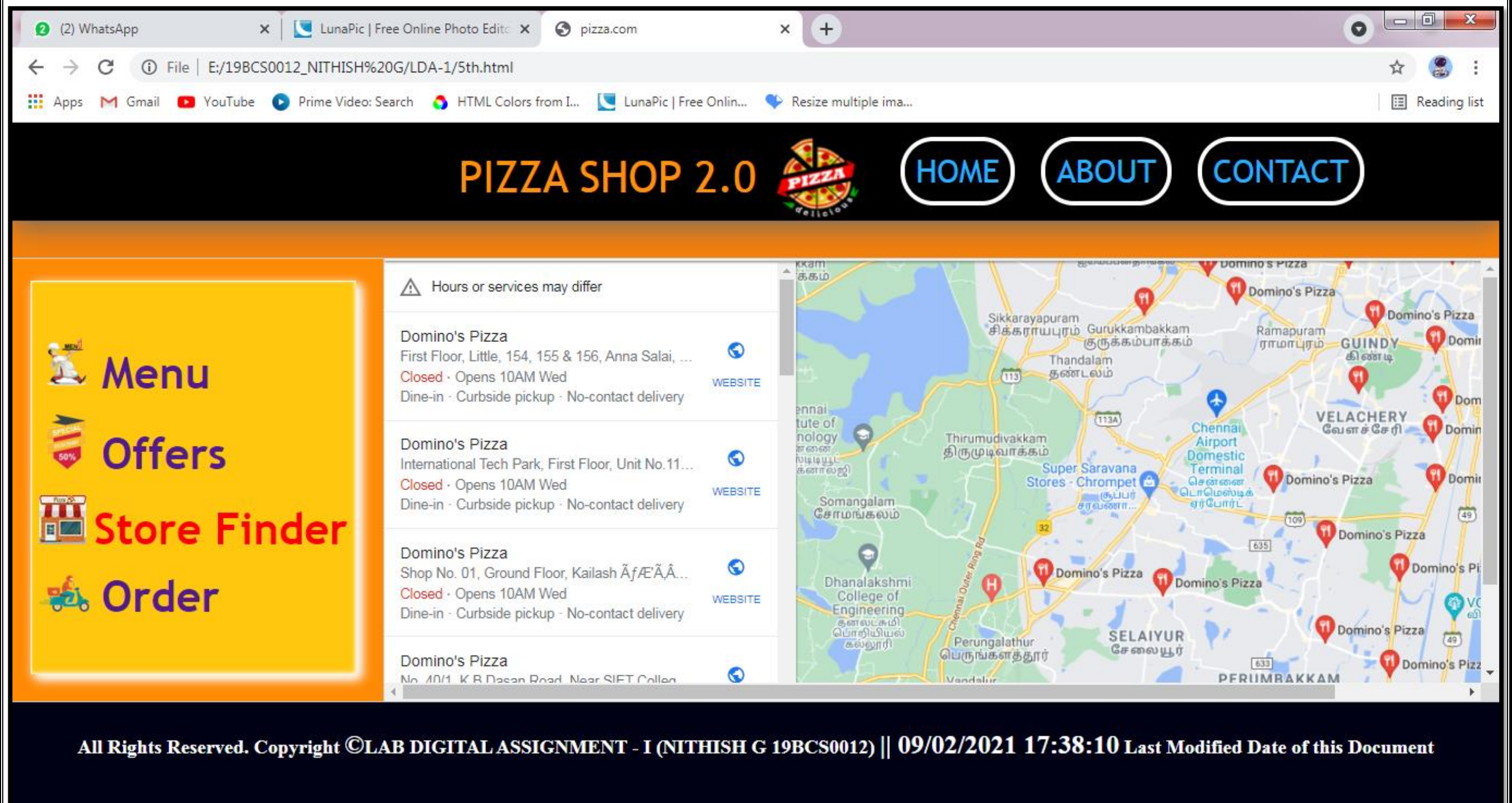
MENU



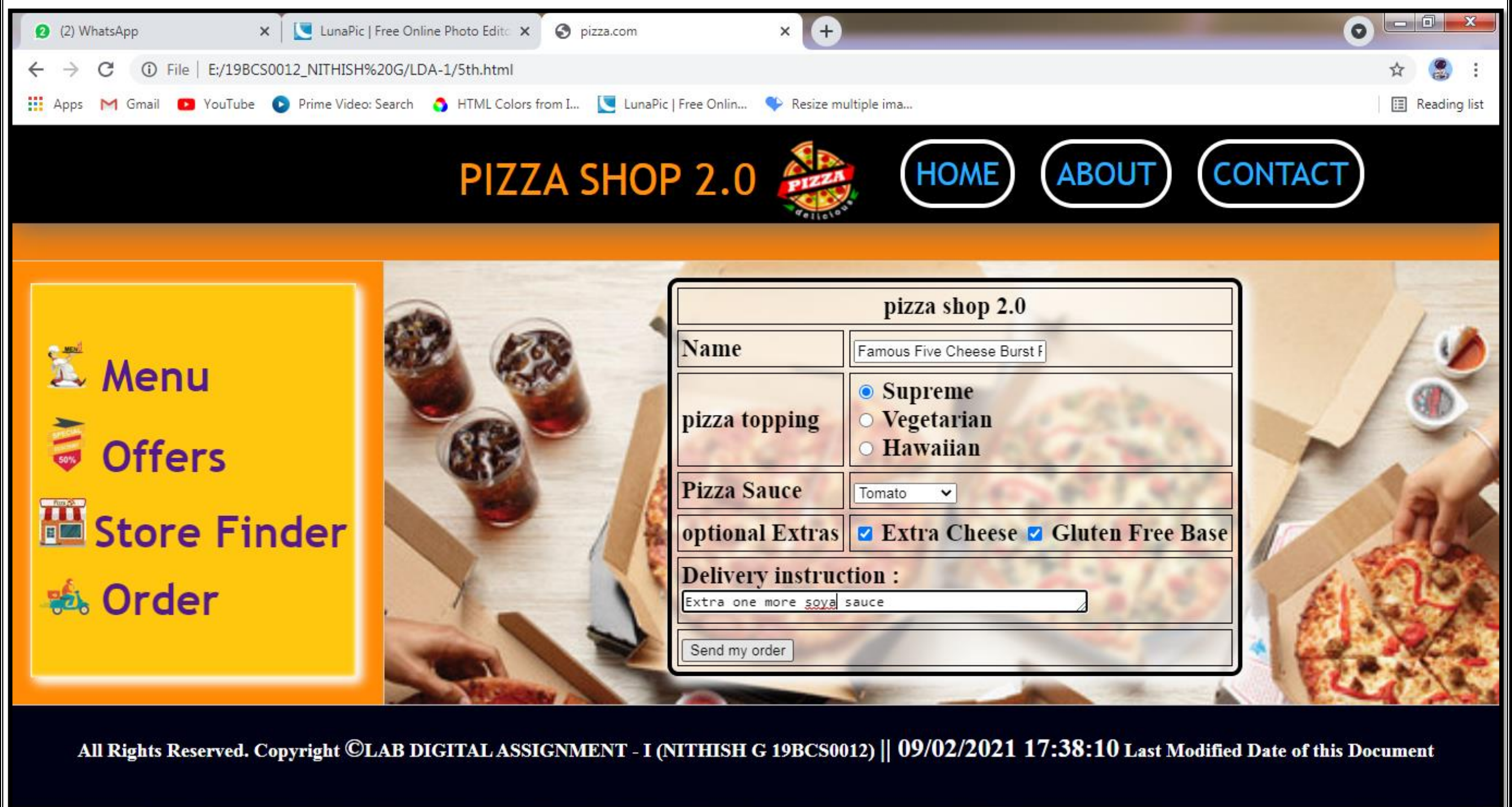
Offers



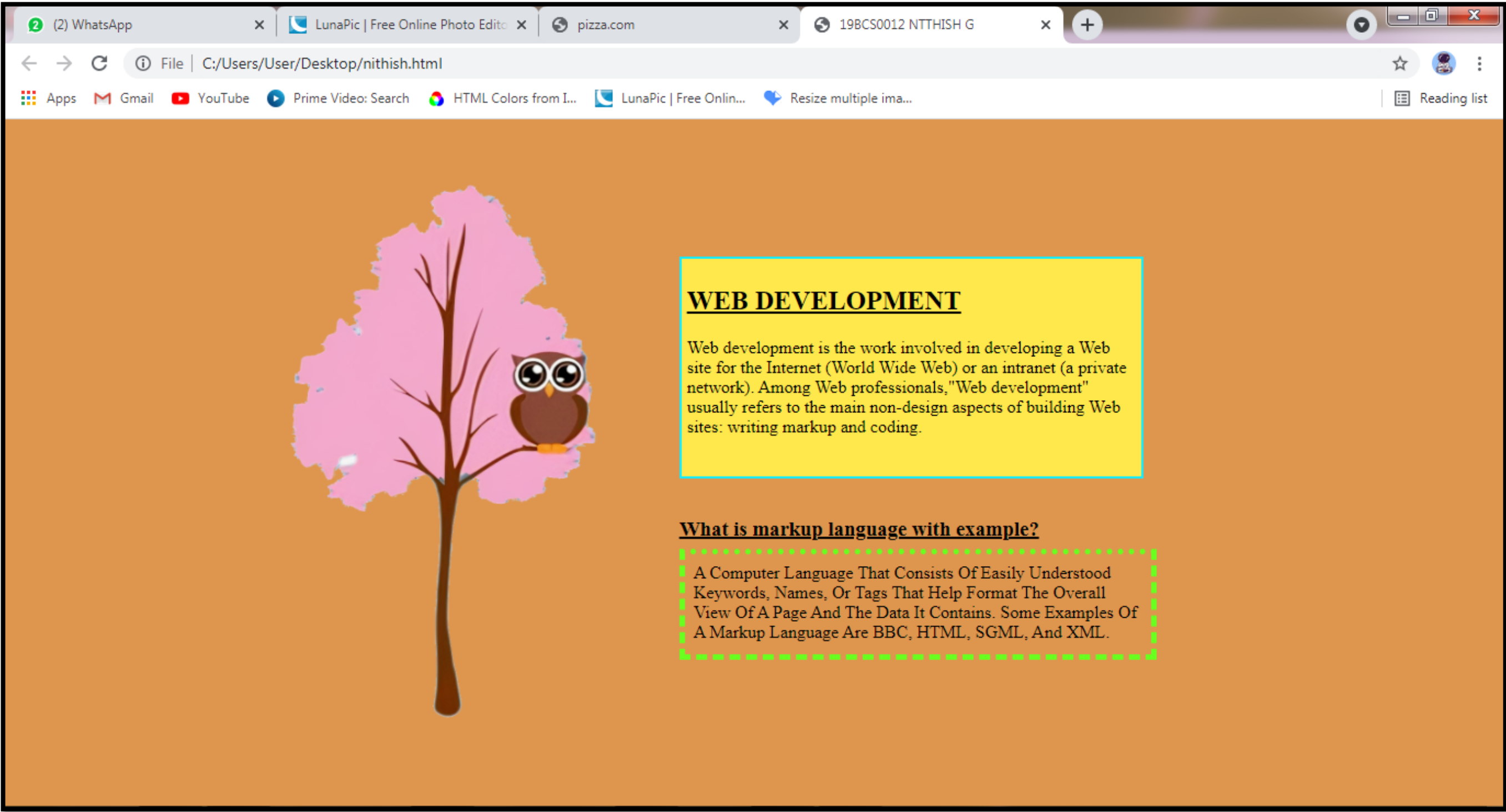
Store finder



Order



6. Create an external style sheet named as “external.css” and provide some styles for h2, p and body tags. Create an html file named as “welcome.html” and link the external style sheet. Include internal style sheet for body tags. Include a <p> tags with inline style sheet.



Source code

Question No. : 1

```
<!DOCTYPE HTML>
<html>

<head>
  <title>19BCS0012 NTTHISH G</title>
  <link rel="stylesheet" href="1Q.css" />
</head>

<body>

  <div style="position: absolute; left: 45%; font-size: xx-large; top: 0;font-family: 'Trebuchet MS', Helvetica, sans-serif"><b> <u>About Me</b></u></div>

  <u><h1>G NITHISH </h1> </u>

  <p>xyx street,chenguttai nagar,<br> vellore District, Tamil nadu-632007.</p>

  <u><h2>Description of myself</h2> </u>

  <p>I am G NTIHISH, I am currently an undergraduate student
studying bachelor in computer sciences at VIT University,
I'am in my third year. I'm very intrested & experienced on codings and my hobbies are Drawing
& listening to songs</p>

  <h2><u>Class Taking Right Now</u></h2>

<strong>
  <ol> <span style="color:red;"><li> Web development</li>
    <ul><li>One of the most intresting subject I ever had,it revels my design skill on web pages</li></ul></span>

    <span style="color:Blue;">
      <li> Software testing</li>
      <ul><li>This subject made me to understand clearly how each softwares are planned,tested & installed</li> </ul></span>

    <span style="color:green;">
```

- Data mining

- Data mining is a process of extracting and discovering patterns

- in large data sets involving methods at the intersection of machine learning, statistics, and database systems

- Object oriented analysis & Design

- Object-oriented analysis and design (OOAD) is a technical approach for analyzing and designing an application, system, or business by applying object-oriented programming

- E-Database management system

- EDM systems evolved to a point where systems could manage any type of file format that could be stored on the network.

- cloud computing

cloud computing is the delivery of computing services—including servers, storage, databases, networking, software, analytics, and intelligence—over the Internet

- soft skills

- Soft skills include attributes and personality traits that help employees interact with others and succeed in the workplace

Favourite Movie, Book & TV show

Moive - Inception

Book - Thoushand faces of night

- TV show - [National Georagraphic](https://www.nationalgeographic.com/)

Images Represents me on Two situation

```
<ul style=" display: inline-flex;">
```

Happy

Sad

About my neighborhood

<p> My neighborhood is very nice place. It is quite, nice, clean.
 My neighbors are friendly, talkative and kind. We have a good friendship. For example, when I moved to my neighborhood , my neighbors brought a delicious apple pie. Advantages of my neighborhood- I can improve my second language, when I talk to them. I found many different friends, we always help each other, if we need. We celebrate a lot of holidays together.</p>

Skill in Programming Language

I'm a hard worker on solving given scenario on a optimize way, I have good experience on coding, participated on coding competitions which made me to think on all possible ways to complete the task.

& I have done some projects on each language like school management, shop management

Know Programming Language:
C, C++, Java, HTML5,CSS,Java script.


```
<div class="imag">






</div>


<div class="neighbor">

<h2 style="text-decoration: underline;font-family: 'Trebuchet MS', Helvetica, sans-serif">About my neighborhood</h2>

<p> My neighborhood is very nice place. It is quite, nice, clean.<br> My neighbors are friendly, talkative and kind. We have a good friendship. For example, when I moved to my neighborhood , my neighbors brought a delicious apple pie. Advantages of my neighborhood-

I can improve my second language, when I talk to them. I found many different friends, we always help each other.</p>

</div>


<div class="ski">

<h2 style="font-family: 'Trebuchet MS', Helvetica, sans-serif"><u>Skill in Programming Language</u></h2>

<p>I'm a hard worker on solving given scenario on a optimize way, I have good experience on coding, participted on coding competitions which made me to think on all possible ways to complete the task.

& I have done some projects on each language like school management, shop management<br>

<span style="color: #20CCCC;"> <b><u>Know Programming Language:</u><br> C, C++, Java, HTML5,CSS,Java script. </b></span>

</p>

</div>

</div>

</body>

</html>
```

CSS

```
*{

margin: 0;

}

.aboutme{

text-align: center;

width: 100%;

height: 60px;

background: #000000;

color: #FFFFFF;

font-size: 43px;

text-decoration: 2px solid underline;

}

.leftcontent {

font-weight: bold;

position:absolute;

color: white;

left: 18%;

width: 30%;

top: 12%;

padding: 8px;

}

.name h1{

color:#FFE75B;

font-size: 45px;

text-decoration: underline;

font-family: "Trebuchet MS", Helvetica, sans-serif;

}

.name p

{

margin-left:4px;

}
```



```
.des h2{
    font-family: "Trebuchet MS", Helvetica, sans-serif;
text-decoration: underline;
color: #FFCA38;
}

.clas h2{
    color: #FFCA38;
    text-decoration: underline;
    font-family: "Trebuchet MS", Helvetica, sans-serif;
}

.rightcontent
{
    position: absolute;
    width: 31%;
    top: 82px;
    right: 17%;
    color: white;
    font-weight:bold;
}

.imagetitle li
{
    display: inline-block;
    position: relative;
    font-weight: bold;
    padding-left: 100px;
    padding-right: 20px;

}

.imag{
    position: relative;
    width: 325px;
    height: 120px;
    border: 1px solid black;
    left: 40px;
    box-shadow: 0 0 17px #F5F5F5;
}

.neighbor
{
    position: relative;
    top: 10px;
}

.fav h2 , .neighbor h2, .ski h2
{
    color: #FFCA38;
    font-family: "Trebuchet MS", Helvetica, sans-serif;
}

.neighbor p {
position: relative;
top: 5px;
}

.ski{
position: relative;
top: 20px;
}

.container
{
    position: absolute;
```



```
width: 70%;

height:86%;

border: 6px groove #F5A432;

box-shadow: 0 0 69px #F58D38;

top: 10%;

left: 15%;

display: flex;

align-items: center;

justify-content: center;

}
```

Question No. : 3

```
<!DOCTYPE HTML>

<html>

<head>

<title>19BCS0012 NTTHISH G</title>

<link rel="stylesheet" href="nithish.css" />

<style type="text/css">

.container{

    height: 97vh;

    display: flex;

    align-items: center;

    justify-content: center;

}

.tab{

    border: 5px solid black;

    border-image: linear-gradient(45deg,#ff0,#f0f);

    border-image-slice: 1;

    box-shadow: -3px 3px 20px #FFFC38, 3px -3px 20px #FF43F9;

}

.glow {

position: absolute;

left: 35.5%;

top:7%;

font-size: 40px;

color: white;

text-shadow:

    0 0 7px #fff,

    0 0 10px #fff,

    0 0 21px #fff,

    0 0 42px #0fa,

    0 0 82px #0fa,

    0 0 92px #0fa,

    0 0 102px #0fa,

    0 0 151px #0fa;

}

</style>

</head>

<body bgcolor="Black" style="background-image: url( bg2.jpg); background-repeat: no-repeat; background-size: 100% 100%; font-weight: bold;" >

<div class="glow">Purchased Equipments</div>

<div class="container">

<table bgcolor="#FFFFFF" class="tab" border="1" cellbo cellpadding="5" cellspacing="5" style=" color:#000000;" >

<tr>

    <th colspan="4">Purchased Equipments(June,2006)</th>

</tr>

<tr>

    <th bgcolor="" rowspan="2">Item Num#</th>

    <th bgcolor="" rowspan="2" >Item Picture</th>
```



```
<th bgcolor="" >Item Description </th>

<th bgcolor="">Price</th>

</tr>

<tr>

<th>Shipping Handling, Installation, etc</th>

<th>Expense</th>

</tr>

<tr>

<td bgcolor="" rowspan="2" > 1.</td>

<td bgcolor="" rowspan="2"> </td>

<td bgcolor="">IBM Clone Computer</td>

<td bgcolor="">$ 400.00</td>

</tr>

<tr>

<td>Shipping Handling, Installation, etc</td>

<td>$ 20.00</td>

</tr>

<tr>

<td rowspan="2" > 2.</td>

<td rowspan="2"> </td>

<td >1 GB RAM Module for Computer.</td>

<td>$ 50.00</td>

</tr>

<tr>

<td>Shipping Handling, Installation, etc</td>

<td>$ 14.00</td>

</tr>

<tr>

<th colspan="4">Purchased Equipments(June,2006)</th>

</tr>

</table>

</div>

</body>

</html>
```

Question No. : 4

```
<!DOCTYPE HTML>

<html>

<head>

<title>19BCS0012 NTTHISH G</title>

<style type="text/css">

.container{

width: 50%;

height: 70%;

position: absolute;

left:15%;

padding: 5px;

top:15%;

}

.vader{

text-align: right

}
```



```
.vanimg img{
position: absolute;
width: 20%;
right:11%;
top:16%;
box-shadow: 0 5px 15px #808080;
}

</style>
</head>
<body bgcolor="#E8E8E8">

    <div class="vanimg"></div>

    <div class="container">

        <div class="vader name"><h2>VADER</h2> </div>

        <div class="vader dialogue">

            <P>If you only knew the power of the dark side. Obi-Wan never told you what happened to your father.</P>

        </div>

        <div class="luke name"><h2>LUKE</h2></div>

        <div class="luke dialogue"><p>He told me enough! It was you who killed him.</p></div>

        <div class="vader name"><h2>VADER</h2> </div>

        <div class="vader dialogue"><p>No. I am your father.</p> </div>

        <div class="luke name"><h2>LUKE</h2></div>

        <div class="luke dialogue"><p>No. No. That's not true!<span style="color: #CC0000;">That's impossible! </span> </p> </div>

        <div class="vader name"><h2>VADER</h2> </div>

        <div class="vader dialogue"><p>Search your feelings. You know it to be true.</p> </div>

    </div>
</body>
</html>
```

Question No. : 5

```
<!DOCTYPE HTML>

<html>

<head>
    <title>pizza.com</title>
</head>

    <frameset rows="20%,*,15%" border="1" style="border: #CC0000; border-style: dashed; border-width: 1px;" >
        <frame src="header.html">

        <frameset cols="25%,*">
            <frame src="menu.html">
            <frame src="content.html" name="content">
        </frameset>

        <frame src="footer.html">
    </frameset>

</html>
```


HEADER

<!DOCTYPE HTML>

<html>

<head>

<title>header</title>

<style type="text/css">

*{

margin: 0;

padding: 0;

}

.navigation{

position: absolute;

height: 90px;

width:100%;

margin: 0;

background-color: black;

box-shadow: 0 5px 27px #6B6B6B;

}

.navigation a{

position: relative;

border: 4px solid white;

border-radius: 30px;

top:30%;

padding :10px;

margin: 10px;

left:59%;

font-size: 30px;

font-family: "Trebuchet MS", Helvetica, sans-serif;

color:#29B0FF;

text-decoration: none;

}

.navigation a:hover{

background-color: #3493FF;

color: white;

}

.navigation span{

color: #FF910A;

font-size: 40px;

font-family: "Trebuchet MS", Helvetica, sans-serif;

position: absolute;

left: 30%;

top: 29%;

}

.navigation img{

width: 110px;

height:100px;

position: absolute;

left: 50%;

}

</style>

</head>

```
<body bgcolor="#F68009" >

<nav class="navigation">

<span>PIZZA SHOP 2.0</span>

<a href="content.html" target="content">HOME</a>

<a href="about.html" target="content">ABOUT</a>

<a href="#">CONTACT</a>

</nav>

</body>
```

```
</html>
```

ABOUT

```
<!DOCTYPE HTML>
```

```
<html>
```

```
<head>
```

```
    <title>Untitled</title>
```

```
    <style type="text/css">
```

```
    body{

        background-image: url(logo.jpg);

        background-size: contain;

        background-origin: padding-box;

    }
```

```
    p{

        padding: 10px;

        font-weight: bold;

        font-family: "Palatino Linotype", "Book Antiqua", Palatino, serif;

    }
```

```
    h1{

        background-color: #FFA600;

        padding: 10px;

        text-align: center;

    }
```

```
    .glass{

        background-color: rgba(255,255,255,0.6);

        backdrop-filter:blur(1px);

        border-radius: 10px;

    }
```

```
    article{

    }
```

```
    </style>
```

```
</head>
```

```
<body bgcolor="#F2F2F2" >
```

```
<div class="glass">
```

```
<h1> XYZ Pizza shop 2.0 Pizza Corporate Facts</h1>
```

```
<b><u><h2>Overview</h2></u> </b>
```

```
<article >
```

XYZ Pizza shop 2.0 is the largest pizza restaurant chain in the world based on global retail sales, with more than 18,000 stores in over 90 markets. Founded in 1960, our roots are in convenient pizza delivery, while a significant amount of our sales also come from carryout customers. Although we are a highly-recognized global brand, we focus on serving the local neighborhoods in which we live and do business through our large network of franchise owners and Company-owned stores. On average, we sell more than 3 million pizzas each day throughout our global system.

Our business model is straightforward: we handcraft and serve quality food at a competitive price, with easy ordering access and efficient service which are aided by our technology innovations. Our dough is generally made fresh and distributed to stores around the world by us and our franchisees.

XYZ Pizza shop 2.0 generates revenues and earnings by charging royalties to its franchisees. Royalties are ongoing percent-of-sales fees for use of the XYZ Pizza shop 2.0 brand marks. The Company also generates revenues and earnings by selling food, equipment and supplies to franchisees primarily in the U.S. and Canada, and by operating a number of our own stores. Franchisees profit by selling pizza and other complementary items to their local customers. In our international markets, we generally grant geographical rights to the XYZ Pizza shop 2.0 Pizza® brand to master franchisees. These master franchisees also profit by running pizza stores, and often by sub-franchising and selling ingredients and equipment to those sub-franchisees. Everyone in the system can benefit, including the end consumer, who can feed their family XYZ Pizza shop 2.0 menu items conveniently and economically.

we handcraft and serve quality food at a competitive price, with easy ordering access and efficient service which are aided by our technology innovations. Our dough is generally made fresh and distributed to stores around the world by us and our franchisees.

XYZ Pizza shop 2.0 generates revenues and earnings by charging royalties to its franchisees. Royalties are ongoing percent-of-sales fees for use of the XYZ Pizza shop 2.0 brand marks. The Company also generates revenues and earnings by selling food, equipment and supplies to franchisees primarily in the U.S. and Canada, and by operating a number of our own stores. Franchisees profit by selling pizza and other complementary items to their local customers. In our international markets, we generally grant geographical rights to the XYZ Pizza shop 2.0 Pizza® brand to master franchisees. These master franchisees also profit by running pizza stores, and often by sub-franchising and selling ingredients and equipment to those sub-franchisees. Everyone in the system can benefit, including the end consumer, who can feed their family XYZ Pizza shop 2.0 menu items conveniently and economically.

</article>
</div>
</body>

</html>

CONTENT

<!DOCTYPE HTML>

<html>

<head>
 <title>content</title>
</head>

<body style="background: url(homepizza1.jpg); background-size:cover" >

</body>

</html>

MENU

<!DOCTYPE HTML>

<html>

<head>
 <title>Menu</title>
 <style type="text/css">
 *{
 margin: 0;
 padding: 0;
 }
 li{
 font-size:40px;
 font-family: "Trebuchet MS", Helvetica, sans-serif;
 }
 .container{

 position: absolute;
 padding: 8px;
 padding-top: 30px;
 padding-bottom: 30px;
 left: 5%;
 top:5%;
 font-weight: bold;
 box-shadow: inset 1px 1px 1px #FFFFFF, inset -1px -1px 4px #FFFFFF, 5px 5px 10px #F7F7F7, 3px 3px 9px #FFFFFF;
 background-color: #FFC70D;

 }
 </style>
</head>

```
.container li{
    padding-top: 15px;
}

.container a {
    text-decoration:none;
}

.container a:hover{
    color: red;
}

</style>
</head>

<body bgcolor="#FF8A05">

<div class="container">

  <a href="pizza.html" target="content"> <li style=" list-style-image: url(menuimg.png);"></u>Menu</li></a>
  <a href="offers.html" target="content"> <li style=" list-style-image: url(offer.png);">Offers</li></a>
  <a href="shoplocation.png" target="content"> <li style=" list-style-image: url(hotel.jpg);">Store Finder</li> </a>
  <a href="order.html" target="content"> <li style=" list-style-image: url(order1.png);">Order</li> </a> <br>
</div>

</body>

</html>
```

FOOTER

```
<!DOCTYPE HTML>

<html>

<head>
  <title>footer</title>
</head>

<body bgcolor="#000114">
  <br>
  <center>
<span style="color:white;">
  <span style=" font-weight: bold; font-size: 18px; text-align: center;" >
    All Rights Reserved. Copyright

    <script>
      var date = document.lastModified.fontSize(5);
      var bar =" || ".fontSize(5)
      var c = "&#169"
      var space = "LAB DIGITAL ASSIGNMENT - I (NITHISH G 19BCS0012)"
      document.write(c.fontSize(5)+space+" "+bar.bold()+date.bold());
    </script>
    Last Modified Date of this Document</span>
  </span>
  </center>
</body>

</html>
```


PIZZA

<!DOCTYPE HTML>

<html>

<head>

<title>Untitled</title>

<style type="text/css">

```
.menu{
    position: absolute;
    background-image:url(pizbg.jpg);
    background-size: cover;
    width: 250px;
    height: 335px;
    left: 0.5%;
    border: 4px groove #FFAC47;
    font-size: 20px;
    font-weight: bold;
    box-shadow: 0 0 10px #808080;
    padding-right:2%;
    padding-top:5%;
}
```

```
iframe{
    position: absolute;
    width: 720px;
    height: 380px;
    right: 1%;
    top: 3%;
    border: 1px solid black;
    box-shadow: 0 0 14px #102342, -2px -2px 2px #F0F0F0;
}
```

```
.menu li{
    padding-top: 10px;

}
```

```
.menu a{
    text-decoration: none;
    color: #FFFFFF;
}
```

```
.menu a:hover{
    color: yellow;
}
```

```
.menu img{
    width: 60px;
    height:60px;
    position: absolute;
    top :2%;
    left:22%;
}
```

```
.menu span{
    position: absolute;
    top:6.5%;
    left: 40%;
    color: white;
    font-size: x-large;
    font-weight: bold;
}
```

```
</style>

</head>

<body bgcolor="#FF8A05">

    <iframe name="displaypizza" src="displaypizza.html" frameborder="0">

    </iframe>

    <div class="menu">

        <span>Pizza's</span>

        <ul style="color: #FFFFFF;">

            <li><a href="pizza1.jpg" target="displaypizza">Famous Five Cheese Burst Pizza</a></li>

            <li><a href="pizza2.jpg" target="displaypizza">Middle Eastern Supreme Cheese Burst Pizza</a></li>

            <li><a href="pizza3.jpg" target="displaypizza">Chicken Tikka and Kheema Dessert Combo (OS)</a></li>

            <li><a href="pizza4.jpg" target="displaypizza">Caramel Delight Dessert Pizza</a></li>

        </ul>

    </div>

</body>

</html>
```

ORDER

```
<!DOCTYPE HTML>

<html>

<head>

    <title>19BCS0012 NTTHISH G</title>

    <style type="text/css">

        table{

            position: absolute;

            left: 25%;

            top: 7px;

            position: absolute;

            background-color: rgba(255,255,255,0.6);

            backdrop-filter:blur(3px);

            border-radius: 10px;

            border : 4px solid Black;

            background-clip: padding-box;

            font-weight: bold;

            font-size: 22px; ;

            color: #000000;

            box-shadow: 4px 4px 9px 4px #F7F7F7;

        }

        body{

            background-image: url(piztab.jpg);

            background-size: cover;

            background-repeat: no-repeat;

        }

    </style>

</head>
```

```
<body text="white" style="position: relative;">

<table cellpadding="3" cellspacing="5" border="3" style=" border-color: black;min-height: 150px;; min-width: 150px;" >
```



```
<tr>

  <th colspan="2"> pizza shop 2.0</th>

</tr>


<tr>

  <td>Name</td>

  <td><input type="text" /> </td>

</tr>

<tr>

  <td> pizza topping</td>

  <td> <div>

    <input type="radio" name =pizza_topping id ="supreme" value = "Supreme"/>

    <label for="supreme">Supreme</label>                                <br>

    <input type="radio" name =pizza_topping id ="Vegetarian" value = "Vegetarian"/>

    <label for="Vegetarian">Vegetarian</label>      <br>

    <input type="radio" name =pizza_topping id ="Hawaiian" value = "Hawaiian"/>

    <label for="Hawaiian">Hawaiian</label>

    </div></td>

</tr>

<tr>

  <td>Pizza Sauce</td>

  <td>

    <select name = "Pizza Sauce" id ="Pizza Sauce" >

      <option value = "Tomato">Tomato</option>

      <option value="Soya">Soya</option>

      <option value="Green chilly">Green chilly</option>

    </select>

  </td>

</tr>


  <tr> <td>optional Extras </td>

  <td>

    <input type="checkbox" /> Extra Cheese

    <input type="checkbox" /> Gluten Free Base

  </td>

</tr>

  <tr >

    <td colspan="2">Delivery instruction :<br>
<textarea cols="50" rows="1" style=" position: relative; "> </textarea>

  </td>

</tr>

  <tr>

    <td colspan="2">

      <button> Send my order</button>

    </td>

  </tr>

</table>

</body>

</html>
```

QUESTION NO. : 6

```
<!DOCTYPE HTML>

<html>

<head>

  <title>19BCS0012 NTTHISH G</title>

  <link rel="stylesheet" href="nithish.css" />

  <style type="text/css">

    .container{

      padding: 5px;

    }

    h3{

      position: absolute;

      width: 30%;

      height: 20%;

      top:55%;

      left:45%;

      text-decoration: 2px underline;

    }

  </style>

</head>

  <body bgcolor="#DE964F">



  <div class="container">

    <h2> web development</h2>

    <p>Web development is the work involved in developing a Web site

      for the Internet (World Wide Web) or an intranet (a private network).

      Among Web professionals,"Web development" usually refers to the main non-design aspects

      of building Web sites: writing markup and coding.</p>

  </div>

  <h3>What is markup language with example?</h3>

  <p style="text-transform: capitalize; position: absolute; width: 30%; height: 12%; top:60%;left:45%;border: 5px dashed #69FF1E; border-top: 5px dotted #69FF1E; padding: 8px; ">

    A computer language that consists of

    easily understood keywords, names, or tags

    that help format the overall view of a page

    and the data it contains.

    Some examples of a markup language are BBC, HTML, SGML, and XML.</p>

</body>

</html>
```

CSS

```
.bimg
{
  position: absolute;
  width:626px;
  height: 417px;
  top: 8%;
  left: 16%;
}

.container
{
  position: absolute;
```



```
border: 2px solid #14ECFF;

width: 30%;

height: 30%;

top: 20%;

left:45%;

background-color: #FFE84C;
}

.container h2{

    text-transform: uppercase;

text-decoration: underline;

}
```

********THANK YOU MAM!********