HTML Lab-1 :-

⇒

```
<!DOCTYPE html>
<html>
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width-
      device-width, initial-scale=1.0">
    <title> HTML Lab 1 </title>
</head>
<body>
    <center><h1> HTML Assignment 1 </h1>
                                    </center>

    <hr color="red">

    <p> Do you know about <b> HTML </b> ?
        Don't worry, <b>Lets learn it.</b>
    </p>

    <h1> What is HTML ? </h1>

    <p>
      <b> HTML </b> stands for <u><i> Hyper
      Text Markup Language </i></u> used to
      create web pages.
      HTML defines the <b> structure </b>
      of a web page by using a system of
      tags and elements. <br>
      HTML elements tell the browser how to
      display the content.
      <i> It was developed by <b> Tim Berners-
      Lee </b> in 1992. </i>
```

```
</p>
<p> Created by: <b> ~~Dolindra~~ <u> Dolindra
    Bahadur Raut </u> </b>
</p>
</body>
</html>
```

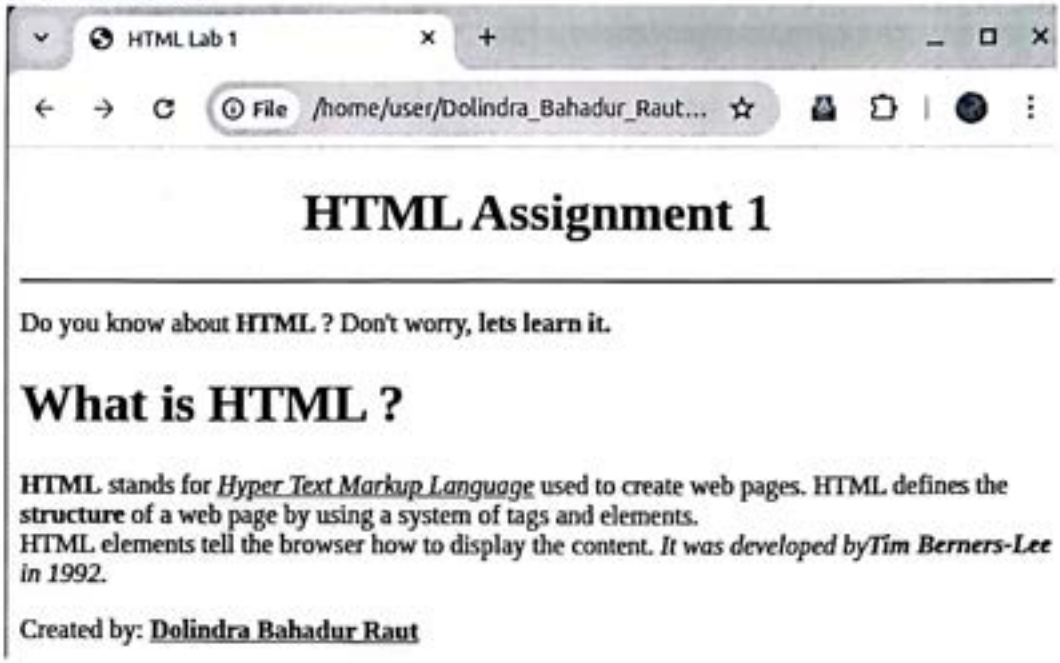
HTML lab 2 :

=>

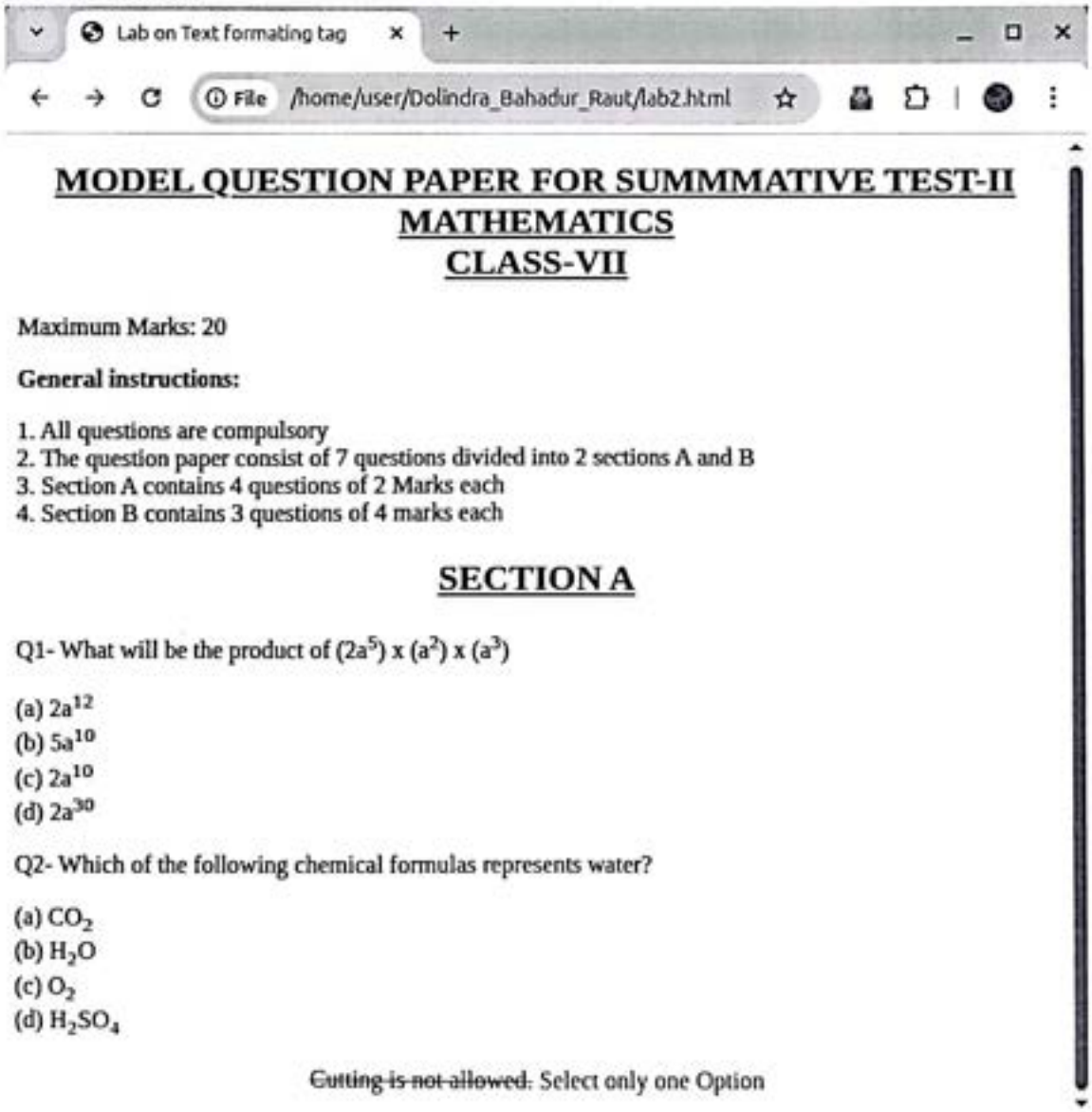
```
<!DOCTYPE html>
<html>
<head>
    <meta charset = "UTF-8">
    <meta name = "viewport" content = "width=
     device-width, initial-scale = 1.0">
    <title> Lab on Text formatting tag </title>
</head>
<body>
  <u><h2 style = "text-align : center ;"> MODEL
    QUESTION PAPER FOR SUMMATIVE TEST - II
  <br> MATHEMATICS <br> CLASS-VII </h2></u>
  <p> Maximum Marks : 20 </p>
  <b> <p> General instructions : </p> </b>
  <p> 1. All questions are compulsory <br>
      2. The questions paper consist of 7 questi-
         ons divided into 2 sections A and B
         <br>
      3. section A contains 4 questions of
         2 Marks each <br>
      4. Section B contains 3 questions of
         4 Marks each <br>
  </p>
  <u> <h2 = style = "text-align : center">
    SECTION A </h2></u>
  <p> Q1 - what will be the product of
      (2a<sup>5</sup>) X (a<sup>2</sup>)
       X (a<sup>3</sup>) / </sup>) </p>
```

```
<p>
   (a) 2a <sup> 12 </sup> <br>
   (b) 5a <sup> 10 </sup> <br>
   (c) 2a <sup> 10 </sup> <br>
   (d) 2a <sup> 30 </sup> <br>

</p>
<p> Q2- which of the following chemical formula
    represents water? </p>

<p> (a) CO <sub> 2 </sub> <br>
    (b) H <sub> 2 </sub> O <br>
    (c) O <sub> 2 </sub> <br>
    (d) H <sub> 2 </sub> SO <sub> 4 </sub>

</p>

<p style = "text-align : center;" > <del >
   cutting is not allowed. </del> select only
   one option </p>

</body>
</html>
```

Lab 1 Output:



Lab 2 Output:



HTML Lab -3 :-

⇒

```
<!DOCTYPE html>
 <html lang = "en">
  <head>
       <meta charset = " UTF-8">
       <meta name = "viewport" content ="width = device-width, initial-scale = 1.0">
       <title > HTML Lab 3 </ title>
       <style >
            body {
                 background-color: rgb(39, 37,37);
                 color: white;
            }
        </style>
  </head>
  <body>
    <h1 style = "color : rgb (18, 245, 18) ; text-align : center;" > CURRICULUM VITAE </h1>

    <h2 Dolindra Bahadur Raut </h2>

    <p>
        Address: Lalitpur, Thasikhel <br>
        Bagmati zone, Nepal

    </p>

    <p> <b> Mobile : </b> +977 -98xxxxxxxx </p>
    <p> <b> Email : </b> example@gmail.com </p>

    <hr color: "white">

    <h2> Career objective </h2>

    <p> To be part of progressive and dynamic
        organization where i can apply my
```

knowledge and skills, and enhance my professional growth

<h2><u> Educational Qualification: </u></h2>

 Running Bachelor in Information Technology (BIT) under Tribhuvan University, from Patan Multiple campus, patandhoka

 Completed Intermediate level (+2) under National Examinations Board (NEB), from Greenland Secondary, Birathagar - 2023

completed SEE under National Examinations Board (NEB), from shree panchakanya secondary school, Udayapur - 2021

<h2><u> Computer skills : </u></h2>

 operating systems: Windows, Linux (basic commands)

 Office Tools : MS word, MS Excel, MS powerpoint

 Database management : MysQL (basic SQL queries)

</body>

</html>

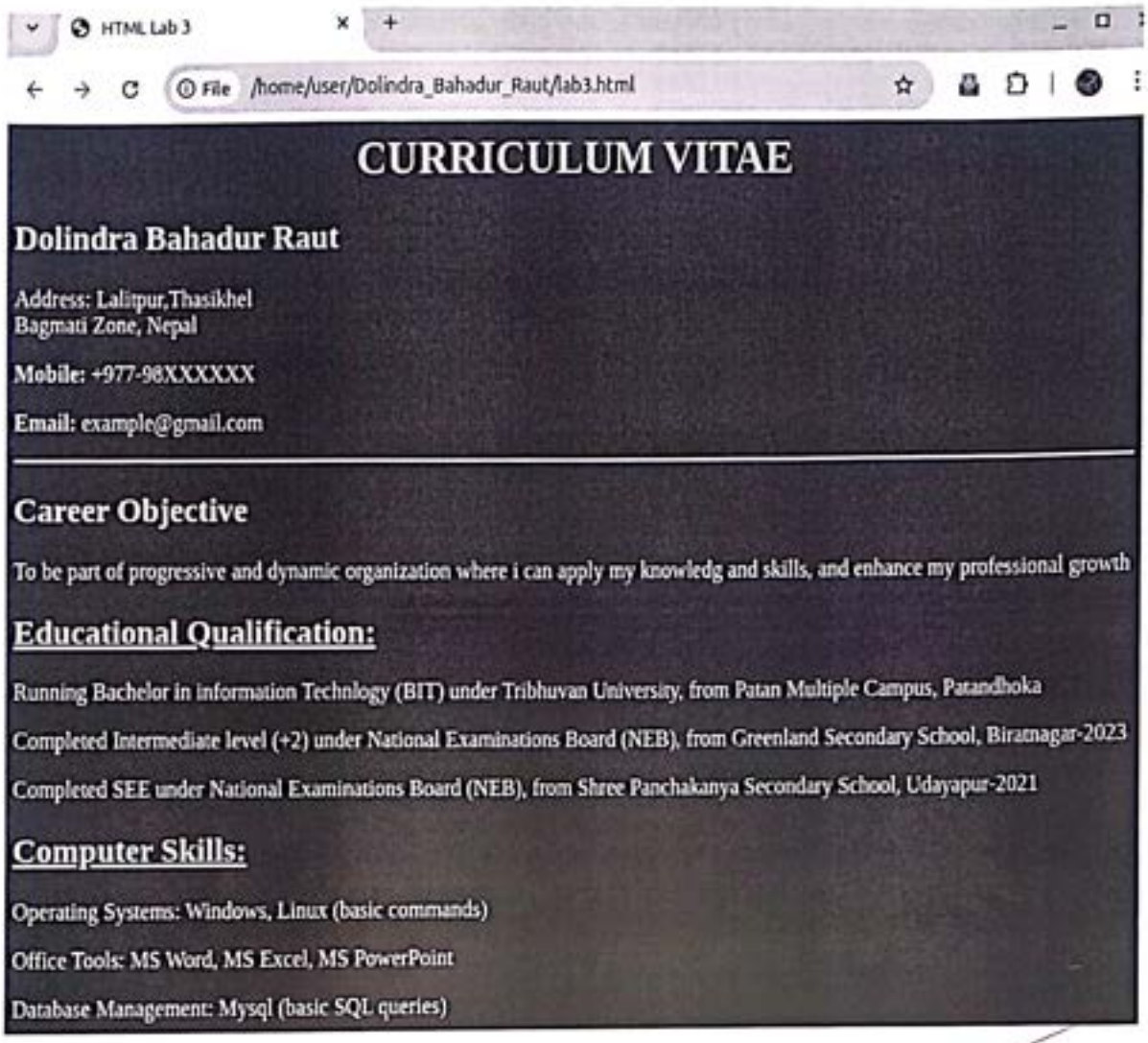
Lab-4 :-

HLTML code:-

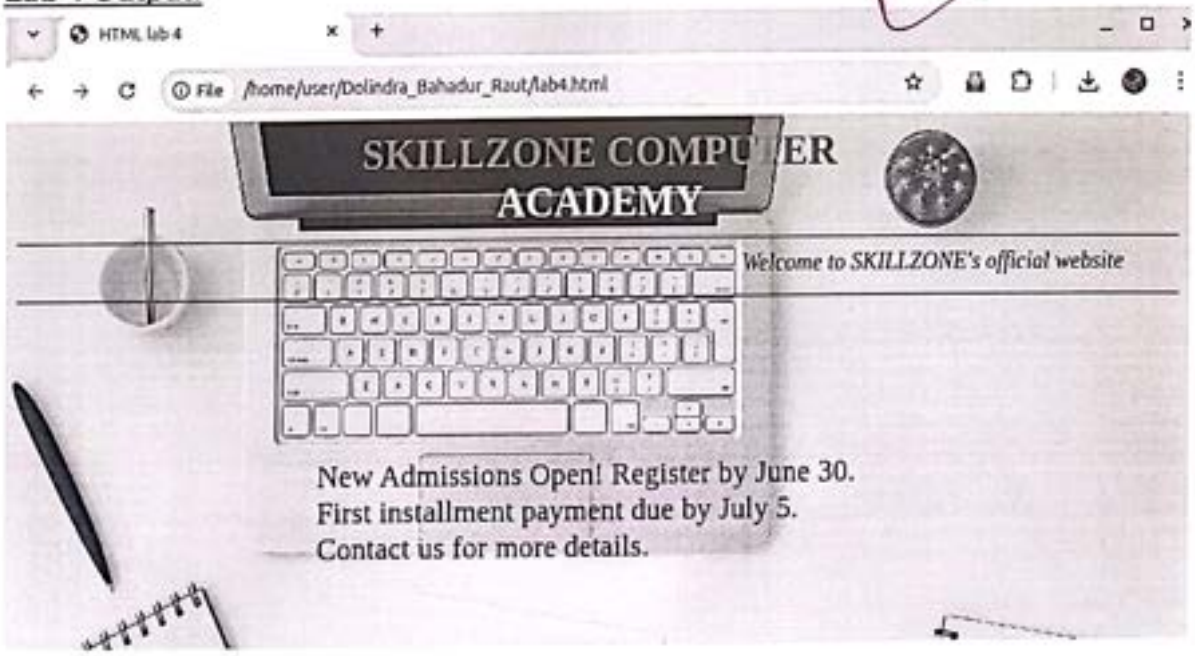
```
<DOCTYPE html>
<html>
<head>
    <title> HTML Lab 4 </title>
    <style>
      body {
          background-image : url("/home/user/
          ~~Dotindra~~ Desktop/web development/ima-
          ges /example.png");
         background-repeat :no-repeat;
         background-size : cover;
      }
      h1 {
          color : rgb(12, 241, 23);
          text-align: center;
          margin: 0px;
      }
    </style>
</head>
<body>
    <h1><span style = "color: red;">
     <b> SKILLZONE COMPUTER </b></span><br>
     ACADEMY </h1>
    <hr color = "red">
    <marquee scrollamount = "11"> <font
     color = "black" size = "4px"> <i>welcome
      to SKILLZONE's official website </i>
    </font> </marquee> <hr color = "red">
  <center> <marquee direction = "up" width
    = "450px" height = "300px" > <font color
                                  = "black"
```

```
size = "5px">
New Admission open! Register by June 30.
<br> First installment payment due by July
 5. <br> contact us for more details.

  </ font>
</ marquee>
</ center>
</ body>
</ html>
```

Lab 3 Output:



Lab 4 Output:



Lab-5:

=>

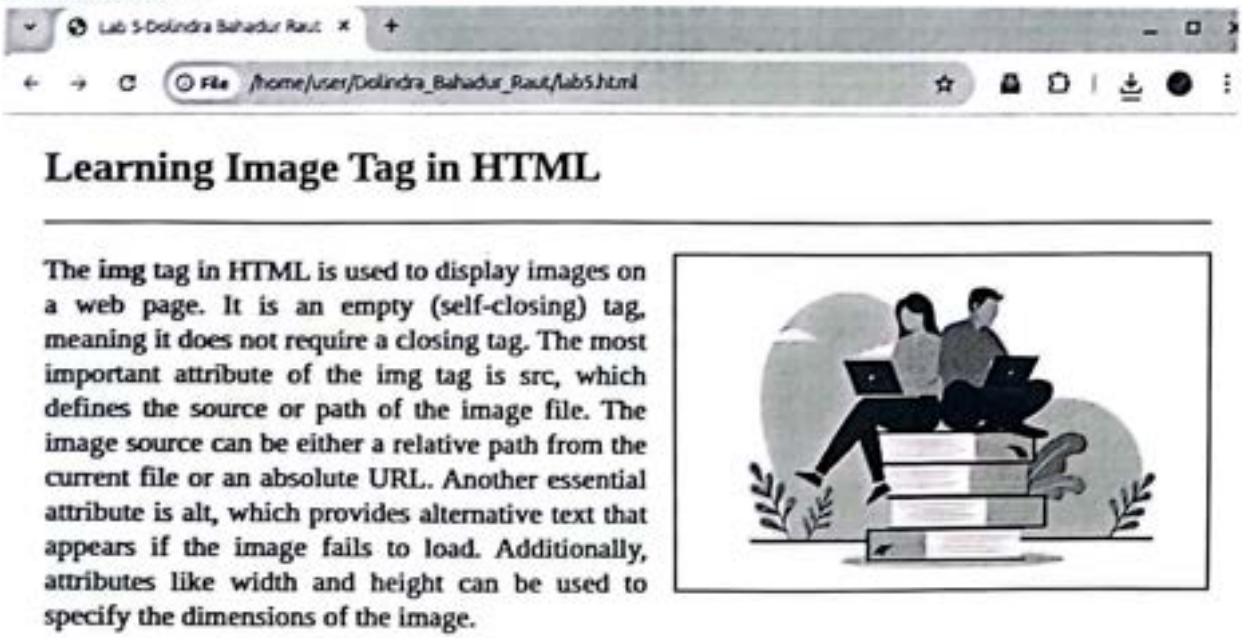
```
<!DOCTYPE html>
<html>
<head>
    <title> Lab 5 - Dolindra Bahadur Raut</title>
</head>
<body style = "padding : 0px, 25px;">
  <h1> Learning Image Tag in HTML</h1>
  <hr color = "red">
  <p style = " text-align : Justify ; font-size
    : 22px ; ">
   <img src = "/home/user/Dolindra_Bahadur_
    Raut / students.jpg" alt = "students "
    align = " right " width = " 400px" height =
    "250px" style = " border : 2px solid black ;
    margin-left : 20px ; ">
   The <b> img </b> tag in HTML is used
   to display images on a web page. It is
   an empty (self-closing) tag, meaning it
   doesnot require a closing tag. The
   most important attribute of the img
   tag is src , which defines the source
   or path of the image file. The image
   source can be either a relative or
   an absolute URL. Another essential
   attribute is alt, which provides an
   alternative text that appears if the
   image fails to load. Additionally, attri-
   butes like width and height can be
   used to specify the dimensions of the
   image. </p>
</body>
</html>
```

Lab 6 :-

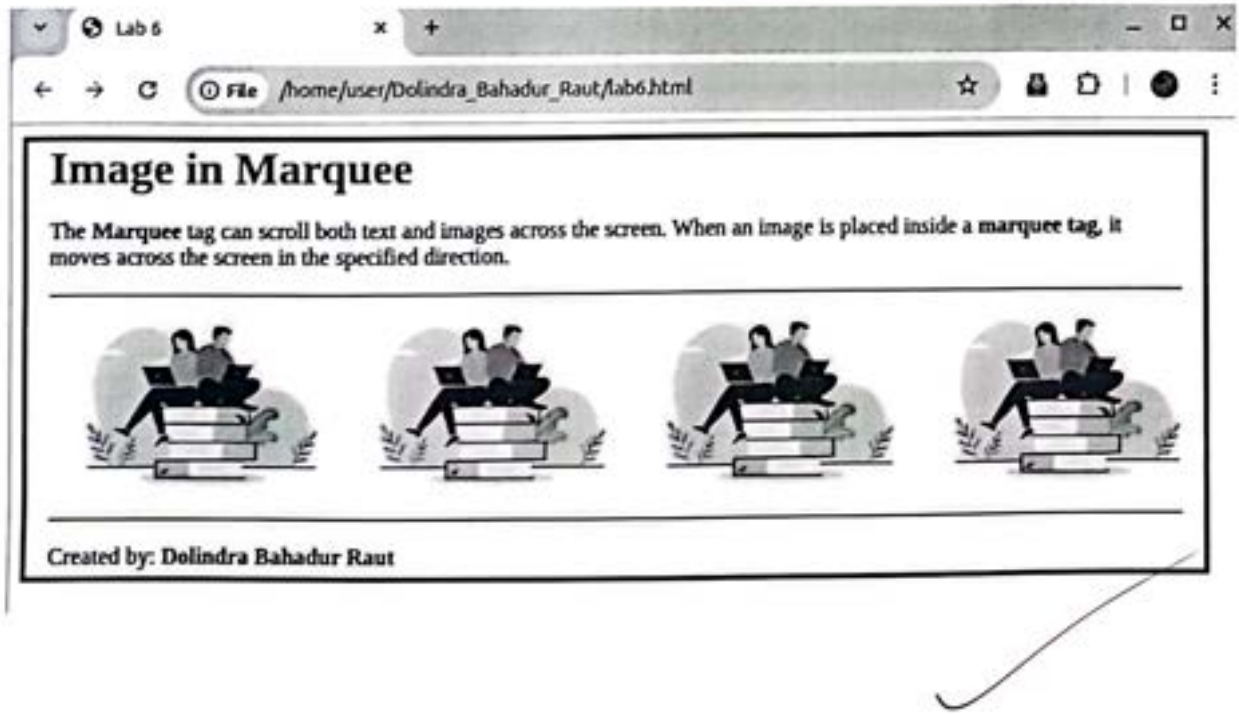
HTML code :-

```
<!DOCTYPE html>
<html>
<head> <title> Lab 6 </title>
        <style>
          .main{
                width: 800px;
                height: 300px;
                border: 4px solid black;
                padding: 0px 15px;
            }
          h1{
                margin: 0px;
            }
        </style>
</head>
<body>
  <div class = "main">
    <h1> Image in Marquee </h1>
    <p> The <b>Marquee</b> tag can scroll
        both text and images across the
        screen. when an image is placed
        inside <b> Marquee </b> tag , it
        moves across the screen. </p>
    <hr color = "black">
  <marquee direction = "left" scrollamount="10">
   <img src = "students.Jpeg" width = "200 px"
                                alt ="students ">
  <img src = "students.Jpeg" width="200px" alt =
                                "students">
  <img src = "students.Jpeg" width = "200px" alt
                                = "students">
  </marquee> <hr color = "black"><p>Created by
   <b> Dolindra Bahadur Raut</b></p></div>
  </body>
</html>
```

Lab 5 Output:



Lab 6 Output:



Lab 7:

⇒ HTML code:

```
<!DOCTYPE html>
<html>
<head> <title> practical on List tag in HTML:
            Lab 7
       </title>
       <style>
        • main-div{
              width: 400 px;
              height: 800 px;
              border: 4px solid black;
              padding: 0px 15px;
        }
        h1 {
              text-align: center;
              margin : 0px;
        }
        h2 { margin : 0px; }
       </style>
</head>
<body>
  <div class = "main-div">
    <h1> Grocery List </h1>
    <!-- unordered list with circle type -->
    <h2> Fruits </h2>
    <ul type = "circle">
        <li> Apple </li>
        <li> Mango </li>
        <li> Banana </li>
        <li> Grapes </li>
    </ul>
```

```
<!-- Unordered list with disc type -->
<h2> Vegetables </h2>
<ul type = " disc " >
   <li> Broccoli </li>
   <li> cucumber </li>
   <li> cabbage </li>

</ul>
<!-- ordered list with decimal type -->
<h2> Dairy product </h2>
<ol type = " I " start = " II " >
      <li> Milk </li>
      <li> cheese </li>
      <li> Yogurt </li>
</ol>
<!-- ordered list with uppercase-alphabet
    type starting from D -->
<h2> Grains and pulses: </h2>
<ol type = " A " start = " 4 " >
     <li> Rice </li>
     <li> wheat </li>
     <li> Lentils </li>
</ol>
<h2> condiments / preserves </h2> <ol type =
  " a " >  <li> salt </li> <li> cooking oil </li>
           <li> vinegar </li> <li> Honey </li>

  </ol>
</div>

</body>
</html>
```

Lab 8:-

⇒ HTML code:-

```
<!DOCTYPE html>
<html>
<head> <title> Lab 8- Dolindra Bahadur Raut
                                    </title>
        <style>
            .main{ width: 450px; height: 450px;
              boarder: 4px solid black; padding
                 : 0px 25px; }
        </style>
<body>
   <div class="main">
   <h1 style="tex-align:center;">Nested
      List </h1>
      <ol> <li> web Development <ol type="a">
            <li> Frontend
              <ol>
                  <li> HTML</li>
                  <li> CSS</li>
                  <li> Javascript </li>
              </ol>
          </li>
          <li> Backend
              <ul type="disc">
                <li> python</li>
                <li> PHP</li>
                <li> Node.JS</li>
                <li> Java </li>

              </ul>
          </li>
      </ol>
   </li>
```

```
<li> Artiyicial Intelligence (AI)
    <ol type = "A">
        <li> Machine Learning..
            <ol type = "i">
                <li> Supervised Learning </li>
                <li> Unsupervised Learning </li>
                <li> Semi-supervised Learning</li>
                <li> Reinyorcement Learning</li>
            </ol>
        </li>
        <li> Deep Learning </li>
        <li> Natural Language processing</li>
        <li> Expert systems </li>
        <li> Robotics </li>
    </ol>
  </li>
</ol>
<p> created by : <b> Dolindra Bahadur
Raut </b> </p>
</div>
</body>
</html>
</html>
```

Lab 7 Output:

Practical on List tag in HTML

File /home/user/Dolindra_Bahadur_Raut/lab7.html

Grocery List

Fruits

- Apple
- Mango
- Banana
- Grapes

Vegetables

- Broccoli
- Cucumber
- Cabbage

Dairy Products

11. Milk
12. Cheese
13. Yogurt

Bakery Items

I. Bread
II. Donuts
III. Muffins

Bakery Items

I. Bread
II. Donuts
III. Muffins
IV. Cakes

Grains and Pulses

D. Rice
E. Wheat Flour
F. Lentils

Condiments/Preserves

a. Salt
b. Cooking oil
c. Vinegar
d. Honey

Lab 8 Output:

Lab 8-Dolindra Bahadur Raut

File /home/user/Dolindra_Bahadur_Raut/lab8.html

Nested List

1. Web Development
    a. Frontend
        1. HTML
        2. CSS
        3. JavaScript
    b. Backend
        - Python
        - PHP
        - Node.js
        - Java
2. Artificial Intelligence (AI)
    A. Machine Learning
        i. Supervised Learning
        ii. Unsupervised Learning
        iii. Semi-supervised Learning
        iv. Reinforcement Learning
    B. Deep Learning
    C. Natural Language Processing
    D. Expert Systems
    E. Robotics

Created by: **Dolindra Bahadur Raut**

Lab 9:

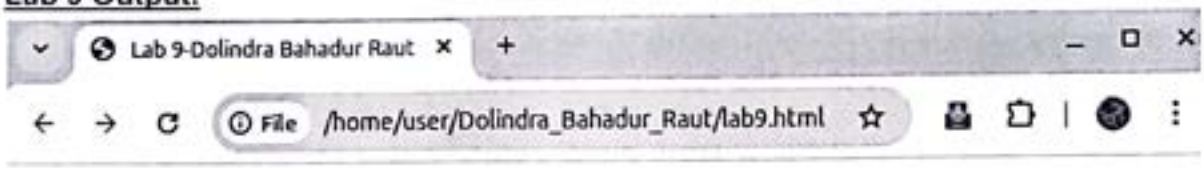
```
<!DOCTYPE html>
<html>
<head> <title> Lab 9 - Dolindra Bahadur Raut</title>
</head>
<body>
    <h1> Definition List for AI related terms
                                    </h1>
   <dl>
      <dt> Artificial Intelligence </dt>
      <dd> The branch of computer science
           that aims to create machines
           capable of intelligence, allowing
           them to learn, reason, and solve
           problems like humans. </dd>
    <dt> Machine Learning </dt>
    <dd> A subset of AI that enables systems
         to learn from data without being
         explicitly programmed.
    </dd>
    <dt> Deep Learning </dt>
    <dd> A subfield of Machine Learning that
         uses deep neural networks to auto-
         matically learn patterns from large
         amount of data.
    </dd>
   </dl>
   <p> created by: <b> Dolindra Bahadur
                                    Raut</b></p>
</body>
</html>
```

Lab 10:

```
<!DOCTYPE html>
<html>
<head> <title>lab 10 Dolindra Bahadur Raut</title>
</head>
<body>
<table cellpadding="10" border="1" style="
  background-color: rgb(250, 169, 158);" bord-
  ercolor="green">
  <caption style="font-size:25px;">
    Available courses </caption>
  <tr style="background-color: rgb(165,255,
      153);"> <th> S.N </th>
              <th> Course Name </th>
              <th> Fees </th>
              <th> Duration </th>
              <th> Eligibility </th>
        </tr>
  <tr> <td> 1 </td> <td> BSC CSIT </td>
       <td> 3,25,000 </td> <td> 4 years </td>
       <td> +2 science or equivalent </td>
  </tr>

  <tr> <td> 3 </td>
       <td> Bachelor in Information Technolo-
            gy (BIT) </td>
       <td> 3,75,000 </td>
       <td> 4 years </td>
       <td> +2 or equivalent </td>
  </tr>
```

```
<tr> <td> 3 </td>
      <td> Masters in Data science </td>
      <td> 2,00,000 </td>
      <td> 2 years </td>
      <td> Graduate </td>
 </tr>

 <tr> <td> 4 </td>
      <td> Masters in Artificial Intelligence
      </td>
      <td> 2,45,000 </td>
      <td> 2 years </td>
      <td> Graduate </td>
 </tr>
</table>
<p> Created by: <b> Dolindra Bahadur Raut
  </b> </p>

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

Lab 9 Output:



Definition list for AI related terms

Artificial Intelligence
: The branch of computer science that aims to create machines capable of intelligence, allowing them to learn, reason, and solve problems like humans.

Machine Learning
: A subset of AI that enables systems to learn from data without being explicitly programmed.

Deep Learning
: A subfield of Machine Learning that uses deep neural networks to automatically learn patterns from large amounts of data.

Created by: **Dolindra Bahadur Raut**

Lab 10 Output:

Available Courses

S.N	Course Name	Fees	Duration	Eligibility
1	BSc CSIT	3,25,000	4 years	+2 Science or equivalent
2	Bachelor in Information Technology (BIT)	3,75,000	4 years	+2 or equivalent
3	Masters in Data Science	2,00,000	2 years	Graduate
4	Masters in Artificial Intelligence	2,45,000	2 years	Graduate

Created by: **Dolindra Bahadur Raut**

Lab 11:

HTML code:

```
<!DOCTYPE html>
<html>
<head>
    <title>Lab 11-Dolindra Bahadur Raut</title>
</head>
<body>
 <table border="1" width="60%" cellspacing=
   "1" cellpadding="10" >
   <tr>
      <th colspan="6"> Time Table</th>
   </tr>
   <tr>
      <th rowspan="6"> Hours </th>
      <th> Monday </th>
      <th> Tuesday </th>
      <th> Wednesday </th>
      <th> Thursday </th>
      <th> Friday </th>
   </tr>
   <tr> <td> physics </td>
        <td> English </td>
        <td> Science </td>
        <td> Maths </td>
        <td> computer </td>
   </tr>

   <tr> <td> Science </td>
        <td> Maths </td>
        <td> English </td>
        <td> computer</td>
   </tr>
```

```
<tr>
    <th colspan="3">LUNCH</th>
</tr>
<tr> <td> English </td>
     <td> physics </td>
     <td> computer </td>
     <td rowspan="2"> project </td>
</tr>

<tr>
    <td> English </td>
    <td> Maths </td>
    <td> physics </td>
    <td> Maths </td>

</tr>
</table>
<p> Created by: <b> Dolindra Bahadur
   Raut </b>

</p>
</body>
</html>
```

lab 12 HTML :

```
>
<!DOCTYPE html>
<html>
<head>
  <title> Lab 12- Dolindra Bahadur Raut</title>
</head>
<body>
 <table width ="50%" border ="1" cellpadding
    ="12">
   <caption><b> TIME TABLE </b></caption>
   <tr> <th> Day / period </th>
        <th> I 10:00 - 10:50 </th>
        <th> II 10:50 - 11:40 </th>
        <th> III 11:40 - 12:30 </th>
        <th> 12:30 - 1:00 </th>
        <th> IV 1:00 - 1:50 </th>
        <th> V 1:50 - 2:40 </th>
        <th> VI 2:40 - 3:30 </th>
        <th> VII 3:30 - 4:30 </th>
   </tr>
   <tr> <td> Sunday </td>
        <td> Math </td>
        <td> Science </td>
        <td> computer </td>
        <td rowspan = "6"> LUNCH </td>
        <td colspan = "3"> LAB </td>
        <td> physics </td>
   </tr>
```

```
<tr> <td> Monday </td>
        <td colspan="3"> LAB </td>
        <td> science </td>
        <td> chemistry </td>
        <td> Math </td>
        <td> SPORTS </td>
 </tr>
 <tr> <td> Wednesday </td>
        <td> English </td>
        <td> computer </td>
        <td> physics </td>
        <td> chemistry </td>
        <td colspan="3"> LIBRARY </td>
 </tr>
 <tr> <td> Thursday </td>
        <td> Math </td>
        <td> English </td>
        <td> physics </td>
        <td colspan="3"> LAB </td>
        <td> chemistry </td>
 </tr>
 <tr> <td> Friday </td>
        <td> physics </td>
        <td> English </td>
        <td> Math </td>
        <td colspan="3"> LAB </td>
        <td> chemistry </td>
 </tr>
 </table>
 <p> Created by: <b> Dolindra Bahadur
      Raut </b> </p>
 </body>
</html>
```

Lab 11 Output:

Lab 11-Dolindra Bahadur Ra.

File /home/user/Dolindra_Bahadur_Raut/lab11.html

Time Table					
Hours	Monday	Tuesday	Wednesday	Thursday	Friday
	Physics	English	Science	Maths	Computer
	Science	Maths	English	Maths	Computer
	LUNCH				
	English	physics	Computer	Maths	Project
	English	Maths	Physics	Maths	

Created by: **Dolindra Bahadur Raut**

Lab 12 Output:

Lab 12-Dolindra Bahadur Ra

File /home/user/Dolindra_Bahadur_Raut/lab12.html

TIME TABLE

Day/Period	I 10:00-10:50	II 10:50-11:40	III 11:40-12:30	12:30-1:00	IV 1:00-1:50	V 1:50-2:40	VI 2:40-3:30	VII 3:30-4:30
Sunday	Math	Science	Computer	LUNCH	LAB			Physics
Monday	English	Math	Science		LAB			Physics
Tuesday	LAB				Science	Chemistry	Math	SPORTS
wednesday	English	Computer	Physics		Chemistry	LIBRARY		
Thursday	Math	English	Physics		LAB			Chemistry
Friday	Physics	English	Math		LAB			Chemistry

Created by: **Dolindra Bahadur Raut**

Lab 13 :-

```
<!DOCTYPE html>
<html>
<head>
    <meta charset = "UTF-8">
    <meta name = "viewport" content = "width=
     device-width , initial-scale = 1.0">
    <title> Lab 13 HTML </title>
</head>
<body>
  <h2 style = "text-align : center ; "> SKILL
     ZONE Academy </h2>
  <table border = "1" width = "100%" cellpadding
     = "8" cellspacing = "0" style = "text-align
     : center ; ">
  <tr> <td rowspan = "2" > S.N </td>
       <td rowspan = "2" > Details of the
                           services </td>
       <td rowspan = "2" > Qty </td>
       <td colspan = "2" > Service period</td>
       <td colspan = "4" > Service performa-
                           mance Details</td>
  </tr>
  <tr> <td> From </td>
       <td> To </td>
       <td> S.N </td>
       <td> Service ID </td>
       <td> Gap in service (in days) </td>
       <td> Overall performance Remarks
          (satisfactory / unsatisfactory) </td>
```

```
</tr>
<tr> <td rowspan="3"> 1 </td>
      <td rowspan="3"> </td>
      <td> </td> <td></td> <td> </td>
      <td> 1 </td> <td></td> <td></td>
      <td> </td>
</tr>
<tr> <td></td> <td></td> <td></td>
      <td> 2 </td> <td></td> <td></td>
      <td> </td>
</tr>
<tr> <td></td> <td></td> <td></td>
      <td> 3 </td> <td></td> <td></td>
</tr>
<tr> <td rowspan="2"> 2 </td>
      <td rowspan="2"> </td> <td></td>
      <td></td> <td></td> <td> 1 </td>
      <td></td> <td></td> <td></td>
</tr>
<tr> <td></td> <td></td> <td></td>
      <td> 2 </td> <td></td> <td></td>
      <td> </td>
</tr>
</table>
</body>
</html>
```

Lab 14: Make a web page using Table Tag.

Answer:

```
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>Lab 14 HTML</title>
</head>
<body>

<table width="100%" border="1" cellspacing="10" cellpadding="10" style="border-collapse: collapse">

<tr><th style="background-color: rgb(30, 117, 117);" colspan="3">
    <h1 style="color: white">EduNepal Online Exam System</h1></th></tr>
 <tr>

<td style="background-color: rgb(245, 157, 123);" colspan="3">
    <font><ins>HOME</ins></font> ||  <font color="blue"><ins>ABOUT US</ins></font>
     ||  <font><ins>COURSES</ins></font> || 
    <font><ins>EXAM DATE</ins></font> ||  <font><ins>RESULT</ins></font>
     || <font><ins>GALLERY</ins></font>
   </td>
 </tr>

 <tr> <td bgcolor="green" colspan="3"><marquee scrollamount="10"><b><i>
       <font color="white">welcome to the EduNepal Online Exam System</font>
    </i></b></marquee></td></tr>
 <tr>

   <td width="70%" valign="top" style="background-color: rgb(80, 77, 77);"><h2
style="color:white">Welcome to Online Exam System</h2>
    <hr size="2" color="white"><p style="color: white">
     <img src="/home/user/Dolindra_Bahadur_Raut/students.jpg" alt="image" align="left"
hspace="20" width="200px">
        Take secure and timed exams from the comfort of your home. <br>Access a wide range of
subjects with instant result generation. <br>
        Monitor your progress and improve with detailed performance reports.
    </p </td>
   <td width="30%" valign="top" align="center" style="background-color: rgb(120, 175, 247);">
    <h3>Our Members</h3><hr size="2" color="black">

     <marquee direction="up" height="280px" align="center">
     <center> <b>CEO</b><br>
         <img src="/home/user/Dolindra_Bahadur_Raut/students.jpg" alt="students"
        width="180px"><br><br> <b>Project Manager</b> <br> <img
        src="/home/user/Dolindra_Bahadur_Raut/students.jpg" alt="students"width="180px"><br/>
        </center>
     </marquee >

        </td> </tr> <tr bgcolor="orange"> <td colspan="2" align="center">
      Copyright &copy; 2025 All Rights Reserved by Dolindra Bahadur Raut
     </td></tr>
   </table>
</body>
</html>
```

Lab 13 Output:

Lab 13 HTML

File /home/user/Dolindra_Bahadur_Raut/lab13.html

SKILL Zone Academy

S.N	Details of the Services	Qty	Service Period		Service Performance Details			
			From	To	S.N	Service ID	Gap in Service (in days)	Overall Performance Remarks(Satisfactory/Unsatisfactory)
1					1			
					2			
					3			
2					1			
					2			

Lab 14 Output:

Lab 14 HTML

File /home/user/Dolindra_Bahadur_Raut/lab14.html

EduNepal Online Exam System

HOME || ABOUT US || COURSES || EXAM DATE || RESULT || GALLERY

welcome to the EduNepal Online Exam System

Welcome to Online Exam System

Take secure and timed exams from the comfort of your home. Access a wide range of subjects with instant result generation. Monitor your progress and improve with detailed performance reports.

Our Members

CEO

Project Manager

Copyright © 2025 All Rights Reserved by Dolindra Bahadur Raut

HTML Lab 15:-

```
<!DOCTYPE html>
<html>
<head> <meta charset = "UTF-8">
        <meta name = "viewport" content =
        "width = device-width", initial-scale = 1.0">
       <title> Lab 15- Dolindra Bahadur
              Raut
       </title>
~~</head>~~
</head>
<body>
 <table border = "1" width = "50%" cellpaddi-
     ng = "5" cellspacing = "1">
   <form action = " ">
    <tr>
       <th colspan = "2">
          <h2> Registration Form </h2>
       </th>
    </tr>
   <tr>
       <td> Student Name </td>
       <td><input type = "text"> </td>
   </tr>
   <tr> <td> Father's Name </td>
        <td><input type = "text"></td>
   </tr>
   <tr> <td> Mother's Name </td>
        <td><input type = "text"> </td>
   </tr>
```

```
<tr> <td> Date of Birth </td>
     <td><input type = "date"> </td>
</tr>
<tr> <td> Gender </td>
     <td> Male <input type = "radio">
          Female <input type = "radio">
     </td>
</tr>
<tr> <td> Email Id </td>
     <td> <input type = "email"> </td>
</tr>
<tr> <td> phone Number </td>
     <td> <input type = "number"> </td>
</tr>
<tr> <td> student photo </td>
     <td> <input type = "file"> </td>
</tr>
<tr> <td> Address </td>
     <td> <textarea name = "address" id=
          "address" rows = "4"> </textarea>
     </td>
</tr>
<tr> <td> City </td>
     <td> <input type = "text"> </td>
</tr>
<tr> <td> </td> <td><input type = "submit">
     </td>
</tr>
</form>
</table>
</body>
</html>
```

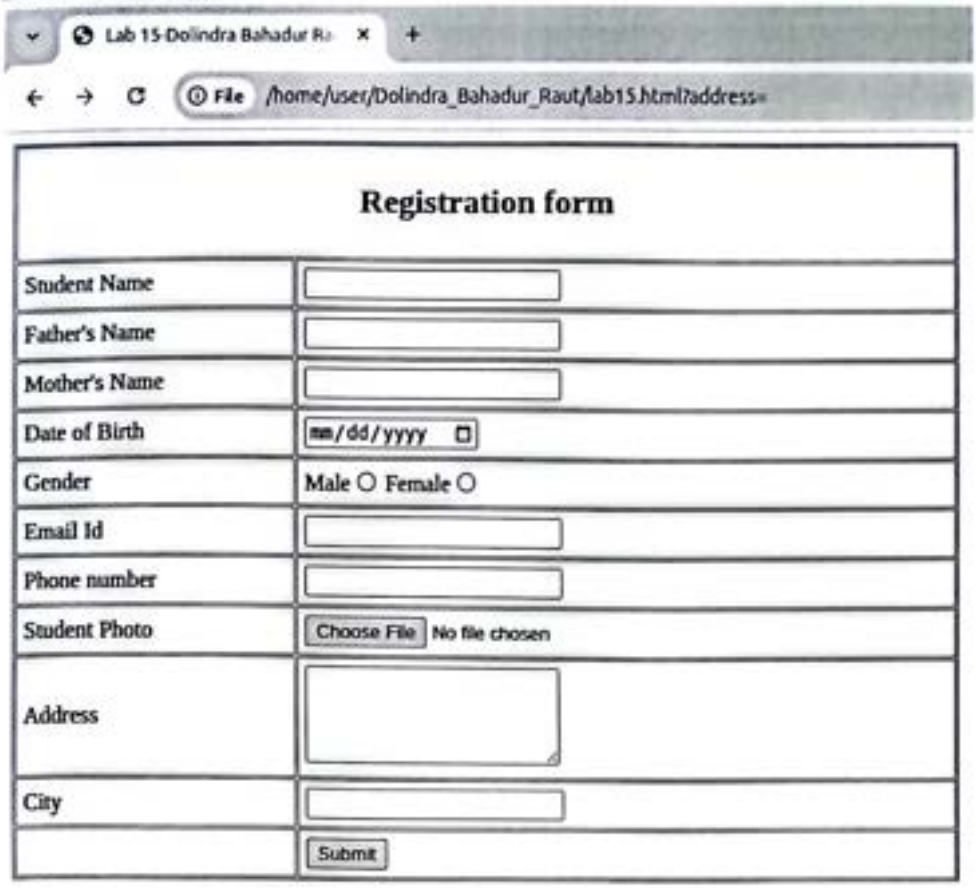
HTML Lab 16 :-

⇒ HTML code:-

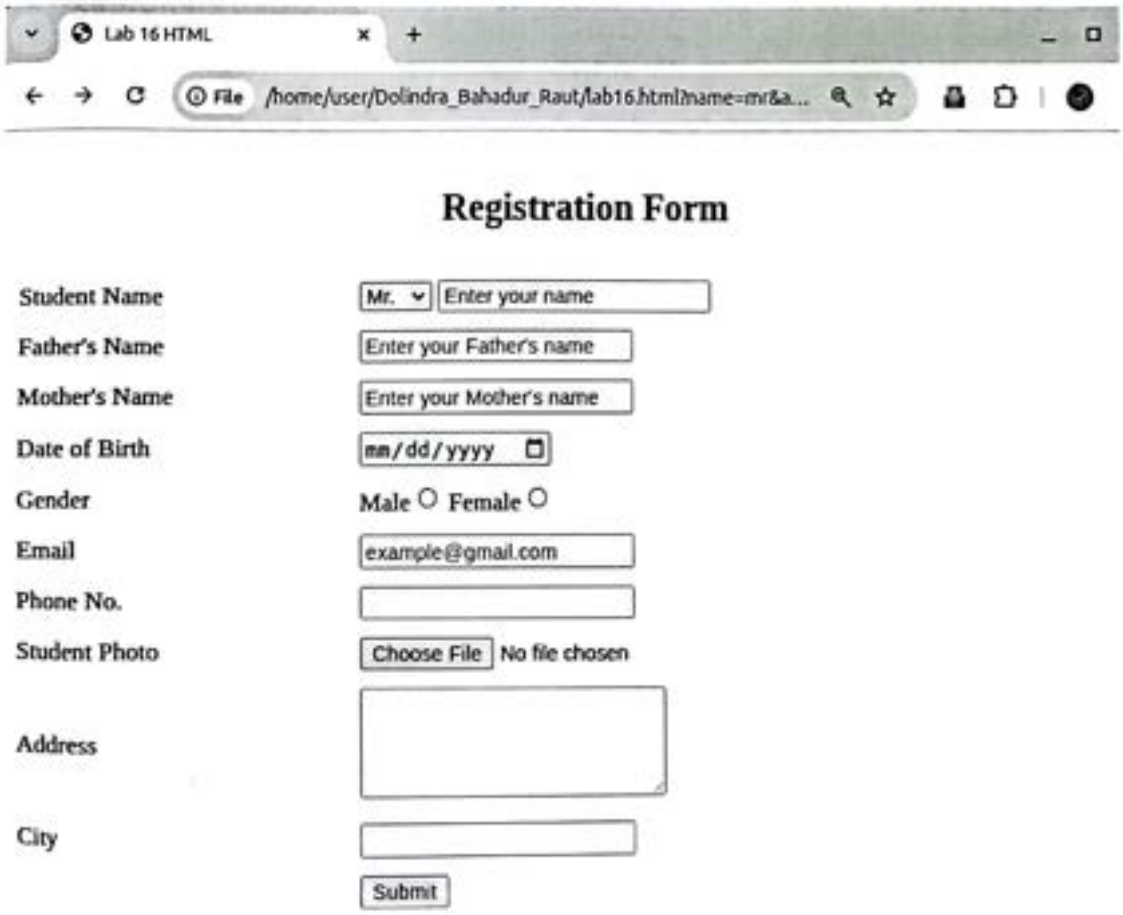
```
<!DOCTYPE html>
<html>
<head> <title> Lab 16 HTML </title></head>
<body>
 <table width = "100%" cellpadding = "5"
    cellspacing = "1" >
  <form action = " " >
    <tr>
       <th colspan = "2" > <h2> Registration
          Form</h2> </th>
    </tr>
    <tr> <td> Student Name </td>
         <td> <select name = "sname" >
              <option value = "mr" > Mr. </option>
              <option value = "mrs" > Mrs. </option>
              </select>
            <input type = "text" placeholder
              = " Enter your name " >
         </td>
    </tr>
    <tr> <td> Father's Name </td>
         <td> <input type = "text" placeho-
              lder = " Enter your Father's
              name " >
         </td>
    </tr>
  <tr> <td> Mother's Name </td>
       <td> <input type = "text" placeholder
              = " Enter your Mother's name" >
       </td>
  </tr>
```

```
<tr> <td> Date of Birth </td>
      <td><input type = "date"> </td>
</tr>
<tr> <td> Gender </td>
      <td>  <label for ="male"> Male</label>
            <input type = "radio" name = "male">
            <label for = "female">Female</label>
            <input type = "radio" name = "female">
      </td>
</tr>
<tr> <td> Email </td>
      <td><input type = "email" placeholder
            = "example@gmail.com"> </td>
</tr>
<tr> <td> Phone No. </td>
      <td> <input type = "number"> </td>
</tr>
<tr> <td> Student photo </td>
      <td><input type = "file"> </td>
</tr>
<tr> <td> Address </td>
      <td><textarea name = "address" rows
            = "4" cols = "22"> </textarea>
      </td>
</tr>
<tr> <td> city </td>
      <td> <input type = "text"> </td>
</tr>
<tr> <td> </td>
      <td> <input type = "submit"> </td>
</tr>
  </form>
</table>
</body>
</html>
```

Lab 15 Output:



Lab 16 Output:



Lab 17: Make a web page using Form Tag.

HTML code:

```
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>Lab 17 HTML</title>
</head>
<body>
   <center><h2>APPLICATION FORM</h2></center>
   <form action="">
      <fieldset>
         <legend>Personal Details</legend>
         <table width="100%" cellpadding="8" >
            <tr>
               <td>Applicant's full name</td>
              <td>
                  <select name="title">
                     <option value="">--select--</option>
                     <option value="Mr">Mr</option>
                     <option value="Mrs">Mrs</option>
                  </select>
                  <input type="text">
               </t>
               <td>Care Of</td>
               <td>Parents <input type="radio">
                  Guardian <input type="radio">
               </td>
            </tr>
            <tr>
              <td>Father's Name</td>
               <td>
                  <select name="title" disabled>
                     <option value="mr">Mr</option>
                  </select>
                  <input type="text">
              </td>
              <td>Mother's Name</td>
              <td>
                  <select name="title" disabled>
                     <option value="mrs">Mrs.</option>
                  </select>
                  <input type="text">
              </td>
            </tr>
            <tr>
              <td>Gender</td>
              <td>
                  <label for="male">Male</label><input type="radio" name="male">
                  <label for="female">Female</label><input type="radio" name="female">
```

```
        <label for="others">Others</label><input type="radio" name="others">
      </td>
      <td>Date of Birth</td>
      <td><input type="date"></td>
    </tr>
    <tr>
      <td>Marital Status</td>
      <td>
      <select name="Status"><option value="">--select--</option></select>
      </td>
      <td>Category</td>
      <td><select name="category"><option value="">--select--</option></select>
      </td>
    </tr>
    <tr>
      <td>Handicapped</td>
      <td>
        <label for="no">No</label><input type="radio" name="no">
        <label for="yes">Yes</label><input type="radio" name="yes">
        </td>
      <td>Ex-Serviceman</td>
      <td>
        <label for="no">No</label><input type="radio" name="no">
        <label for="yes">Yes</label><input type="radio" name="yes"></td></tr>
    <tr>
      <td>EWS</td>
      <td>
        <label for="no">No</label><input type="radio" name="no">
        <label for="yes">Yes</label><input type="radio" name="yes"> </td>
      <td>Religion</td>
      <td>
        <select name="category">
            <option value="">--select--</option>
        </select>
      </td>
    </tr>
  </table>
</fieldset>
<fieldset> <legend>Contact Details</legend> <table width="100%" cellpadding="4" >
    <tr>
  <td>Phone Number</td>
  <td>Email ID</td>
  <td><input type="text">
      <td><input type="email"></td>
  </tr>
    <tr>
  <td>Province</td><td><input type="text"></td>
  <td>District</td>
      <td><input type="text"></td> </tr>
  </table> </fieldset>
<fieldset>
  <legend>Qualification Details</legend>
```

```
<table  width="100%" cellpadding="4" >
  <tr><th>S.N</th><th>Qualification</th> <th>Board/University</th>
     <th>Passing Year</th><th>Marks Obtain</th><th>Percentage</th></tr>
   <tr>

     <td>1</td>
     <td>
       <select name="qualification">
       <option value="">--select--</option></select>
     </td>
       <td><input type="text"></td>
       <td><input type="text"></td>
     <td><input type="number"></td>
       <td><input type="text"></td> </tr>
        <tr>

        <td>2</td><td>
       <select name="qualification">
        <option value="">--select--</option>
       </select></td>
     <td><input type="text"></td>
       <td><input type="text"></td>
        <td><input type="number"></td>
       <td><input type="text"></td></tr><tr>

     <td>3</td>
     <td> <select name="qualification">
       <option value="">--select--</option>
        </select>
     </td><td><input type="text"></td>
       <td><input type="text"></td>
     <td><input type="number"></td><td><input type="text"></td> </tr>

    <tr><td>4</td>
      <td><select name="qualification"><option value="">--select--</option></select>
      </td><td><input type="text"></td><td><input type="text"></td>
      <td><input type="number"></td><td><input type="text"></td> </tr> </table>
</fieldset>
<fieldset> <legend>Identification Details</legend>
  <table width="100%" cellpadding="4" >
    <tr> <td>Citizenship Number <input type="number"></td>
         <td>Citizenship Issue District <input type="text"></td></tr>
    <tr><td>Upload Citizenship Photo <input type="file"></td>
      <td>Upload Signature <input type="file"></td> </tr>
  </table>
</fieldset><br>
<center><input type="Submit"><input type="button" value="Back"></center>
</form>
</body>
</html>
```

Lab 17 Output:

Lab 17 HTML

File /home/user/Dolindra_Bahadur_Raut/lab17.html

APPLICATION FORM

Personal Details

Applicant's full name	-select-	Care Of	Parents O Guardian O
Father's Name	Mr	Mother's Name	Mrs.
Gender	Male O Female O Others O	Date of Birth	mm/dd/yyyy
Marital Status	-select-	Category	-select-
Handicapped	No O Yes O	Ex-Serviceman	No O Yes O
EWS	No O Yes O	Religion	-select-

Contact Details

Phone Number		Email ID	
Province		District	

Qualification Details

S.N	Qualification	Board/University	Passing Year	Marks Obtain	Percentage
1	-select-				

Phone Number		Email ID	
Province		District	

Qualification Details

S.N	Qualification	Board/University	Passing Year	Marks Obtain	Percentage
1	-select-				
2	-select-				
3	-select-				
4	-select-				

Identification Details

Citizenship Number

Citizenship Issue District

Upload Citizenship Photo Choose File No file chosen

Upload Signature Choose File No file chosen

Submit Back