

ASSIGNMENT 1:

DATE:1.04.2023

Q. CREATE A RESTAURANT MENU CARD USING WHERE YOU WILL LIST ALL THE MENU ITEMS.THE HTML CODE MUST CONTAIN NESTED LISTING.YOU WILL ALSO USE DESCRIPTIVE LISTING TO DESCRIBE ABOUT CERTAIN FOOD ITEMS.

SOURCE CODE:

```
<!DOCTYPE html>
<html>
  <head>
    <title>Free Burger|expenses</title>
    <!--Styling-->
    <style>
      ul,
      li,
      h1,
      h2,
      h3 {
        border: none;
      }
      .menu {
        text-align: center;
        justify-content: center;
        align-items: center;
        margin-top: 45px;
        font-family: Segoe Print;
      }

      a {
        text-decoration: none;
      }

      b {
        padding: 10px;
        border-radius: 10px;
        border: 2px solid black;
        border-color: #4b5280;
        letter-spacing: 8px;
        background-color:white;
      }
      .veg {
        color: #4b5280;
        padding: 10px;
        margin-left: 10px;
        margin-right: 10px;
        border: 2px solid brown;
        border-radius: 10px;
        text-align: center;
```

```

    letter-spacing: 5px;
    font-family: MS PGothic;
}
.nonveg {
    padding: 10px;
    margin-left: 10px;
    margin-right: 10px;
    border: 2px solid brown;
    border-radius: 10px;
    text-align: center;
    letter-spacing: 5px;
    font-family: MS PGothic;
}
.bev {
    padding: 10px;
    margin-left: 10px;
    margin-right: 10px;
    border: 2px solid brown;
    border-radius: 10px;
    text-align: center;
    letter-spacing: 5px;
    font-family: MS PGothic;
}
.to {
    color: rgb(199, 11, 199);
}
.wtf {
    color: #a10931;
}
</style>
</head>
<!-------Body Starts----->
<body bgcolor="#C3D890">
<h1 style="color: #4b5280; text-align: center; font-size: 160%;margin-top: 45px;">
<b>
    <a class="wel" href="#">WELCOME</a> <a class="to" href="#">TO</a>
    <a class="wtf" href="#">WTF!</a>
</b>
</h1>
<u>
<h3
    class="menu"
    style="color: #7e5613; text-align: center; font-size: 140%"
>
    MENU CARD
</h3>
</u>
<!-------Paragraph Starts----->

```

```

<p class="veg" style="color: rgb(34, 20, 125); font-size: 120%">
  VEG BURGERS
</p>
<ul> <!-------Unordered List Starts----->
  <li>Classic Veggie Burger-----Rs.30/-</li>
  <li>Portobello Mushroom Burger-----Rs.80/-</li>
  <li>Black Bean Burger-----Rs.100/-</li>
  <li>Quinoa burger-----Rs.110/-</li>
</ul>
<p class="nonveg" style="color: rgb(34, 20, 125); font-size: 120%">
  NON-VEG BURGERS
</p>
<ul>
  <li>Pound - ground chicken-----Rs.120/-</li>
  <li>Chicken and Fish Burger-----Rs.140/-</li>
  <li>Chicken Tikka Burger-----Rs.170/-</li>
</ul>
<p class="bev" style="color: rgb(38, 38, 138); font-size: 120%">
  BEVERAGES
</p>
<ul>
  <li>Cold Coffee-----Rs.60/-</li>
  <li>Cola-----Rs.45/-</li>
  <li>Mineral Water-----Rs.25/-</li>
  <li>Milk Shake-----Rs.80/-</li>
</ul> <!-------Unordered List Ends----->
</body> <!-------Body Ends----->
</html>

```

OUTPUT:



ASSIGNMENT 2:**DATE:10.04.2023**

Q. WRITE A HTML CODE WILL GENERATE A STATIC MARKSHEET. USE PROPER CSS STYLING WHEREVER REQUIRED. THE MARKSHEET SHOULD ALSO PRINT WHETHER THE CANDIDATE HAS QUALIFIED THE CURRENT SEMESTER OR NOT.

SOURCE CODE:

```
<!DOCTYPE html>
<header style="text-align:center;font-family:Palatino Linotype; font-size:150%">
Name: WILL SMITH
</header>
<h1 style="text-align:center;font-family:Gill Sans MT; font-size:110%">
B.Sc. Computer Science (under CBCS)
</h1>
<h2 style="text-align:center;font-family:Candara; font-size:110%">
Semester I (Hons.)
</h2>
<!-------Styling Starts----->
<style>
table,th,td
{
    border: 2.3px solid black;
    border-collapse: collapse;
    width: 50vw;
}
th,td
{
    padding:8px;
}
td
{
    font-family:Consolas,'Courier New';
    font-size:18 px;
}
body
{
    background-color:#fffff0 ;
}
</style>
<body> <!-------Body Starts----->
<hr> <!-------Horizontal Line----->
<br> <!-------Break Line----->
<table align="center">
<caption style="color:#65000b;margin-bottom:3px; font-family:Bahnschrift; font-size:110%; letter-
spacing: 2px;"><b>MARKSHEET OF WILL SMITH</b></caption>

<!--CU Roll Number Row with a span of 4 columns-->
<tr style="background-color:#fffacd; font-family:Trebuchet MS; font-size:120%; letter-spacing: 2px;">
    <th colspan="4"><b>CU Roll number: </b>3223-61-0023</th>
</tr>
```

```

<tr style="background-color:#abcdef ;">
    <th>Paper</th>
    <th>Exam Type</th>
    <th>Full Marks</th>
    <th>Marks obtained</th>
</tr>
<tr style="background-color:#bcb88a;">
    <th rowspan="4"><b>CC-I</b></th>
    <th> Attendance </th>
    <th> 10 </th>
    <th> 9 </th>
</tr>
<tr
    style="background-color:#bcb88a;">
    <th> Internal Assessment </th>
    <th> 10 </th>
    <th> 10 </th>
</tr>
<tr
    style="background-color:#bcb88a ;">
    <th> Theory </th>
    <th> 50 </th>
    <th> 46 </th>
</tr>
<tr
    style="background-color:#bcb88a ;">
    <th> Practical </th>
    <th> 30 </th>
    <th> 29 </th>
</tr>

<tr style="background-color:#ff91a4;">
    <th rowspan="4"><b>CC-II</b></th>
    <th> Attendance </th>
    <th> 10 </th>
    <th> 9 </th>
</tr>
<tr
    style="background-color:#ff91a4;">
    <th> Internal Assessment </th>
    <th> 10 </th>
    <th> 9 </th>
</tr>
<tr
    style="background-color:#ff91a4;">
    <th> Theory </th>
    <th> 50 </th>

```

```

        <th> 46 </th>
    </tr>
    <tr
        style="background-color:#ff91a4;"
        <th> Practical </th>
        <th> 30 </th>
        <th> 29 </th>
    </tr>
    <tr style="background-color:#ffdf00 ;">
        <th colspan="2"><b>TOTAL</b></th>
        <th> 200 </th>
        <th> 189 </th>
    </table>

    <p style="text-align:center; font-family:Consolas; font-size:100%; color:#65000b "> Percentage:
    94.5% <br>Grades: A+ <br>Remarks: Passed Semester</p>

</body>  <!-------Body Ends----->

```

OUTPUT:

Name: WILL SMITH
B.Sc. Computer Science (under CBCS)
Semester I (Hons.)

MARKSHEET OF WILL SMITH
CU Roll number: 3223-61-0023

| Paper | Exam Type | Full Marks | Marks obtained |
|--------------|---------------------|------------|----------------|
| CC-I | Attendance | 10 | 9 |
| | Internal Assessment | 10 | 10 |
| | Theory | 50 | 46 |
| | Practical | 30 | 29 |
| CC-II | Attendance | 10 | 9 |
| | Internal Assessment | 10 | 9 |
| | Theory | 50 | 46 |
| | Practical | 30 | 29 |
| TOTAL | | 200 | 189 |

Percentage: 94.5%
Grades: A+
Remarks: Passed Semester