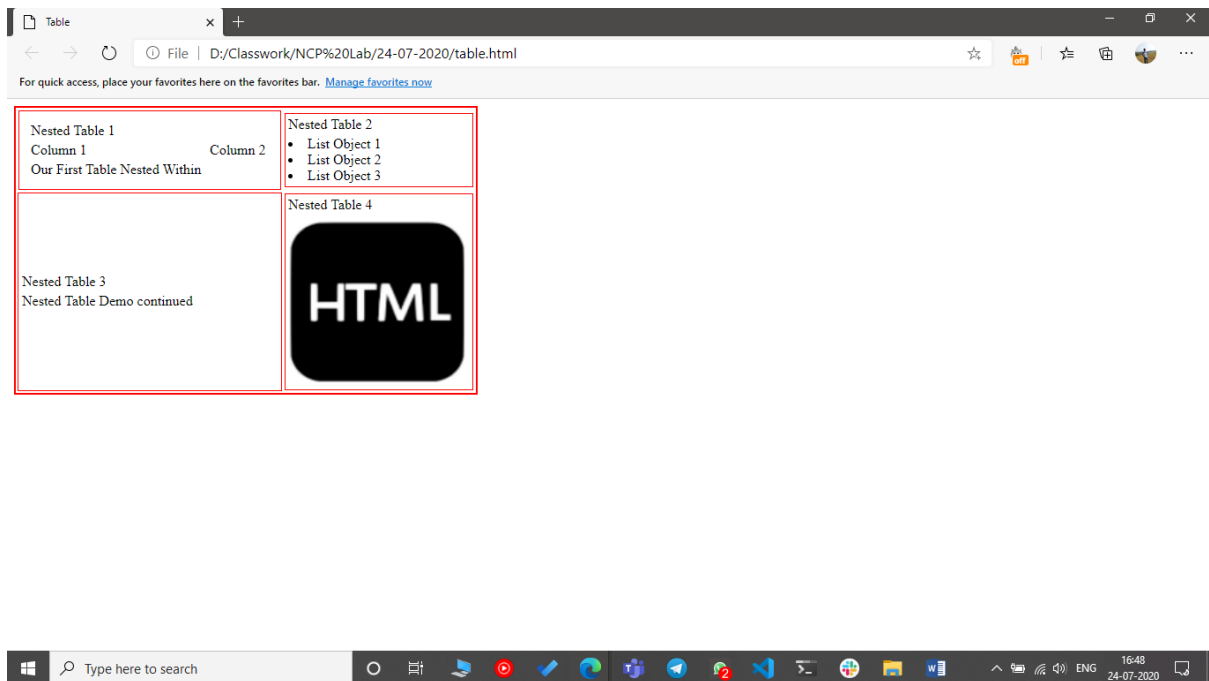


1)



```
<html>
  <head>
    <title>
      Table
    </title>

  </head>
  <body>
    <table style='border: 2px solid red'>
      <colgroup>
        <col style="width:300px" />
      </colgroup>
      <tr>
        <td>
          <table style='border: 1px solid red; width: 100%; padding
: 10px;'>
            <tr>
              <td>
                Nested Table 1
              </td>
            </tr>
            <tr>
              <td>
                Column 1
              </td>
              <td>
                Column 2
```

```

        </td>

    </tr>
    <tr>
        <td>
            Our First Table Nested Within
        </td>
    </tr>
</table>
</td>
<td>
    <table style='border: 1px solid red;width: 100%; size: inherit;'>

        <tr>
            <td style="justify-self: center;">
                Nested Table 2
            </td>

        </tr>
        <tr>
            <td>
                <li>List Object 1</li>
                <li>List Object 2</li>
                <li>List Object 3</li>

            </td>

        </tr>
    </table>
</td>
<tr>
    <td>
        <table style="border: 1px solid red; ">
            <tr><td>Nested Table 3</td></tr>
            <tr><td>Nested Table Demo continued</td></tr>
        </table>
        </td>
        <td>
            <table style='border: 1px solid red'>
                <tr><td>Nested Table 4</td></tr>
                <tr><td><img src='html.PNG'/></td></tr>
            </table>
        </td>
    </tr>
</table>
</body>
</html>

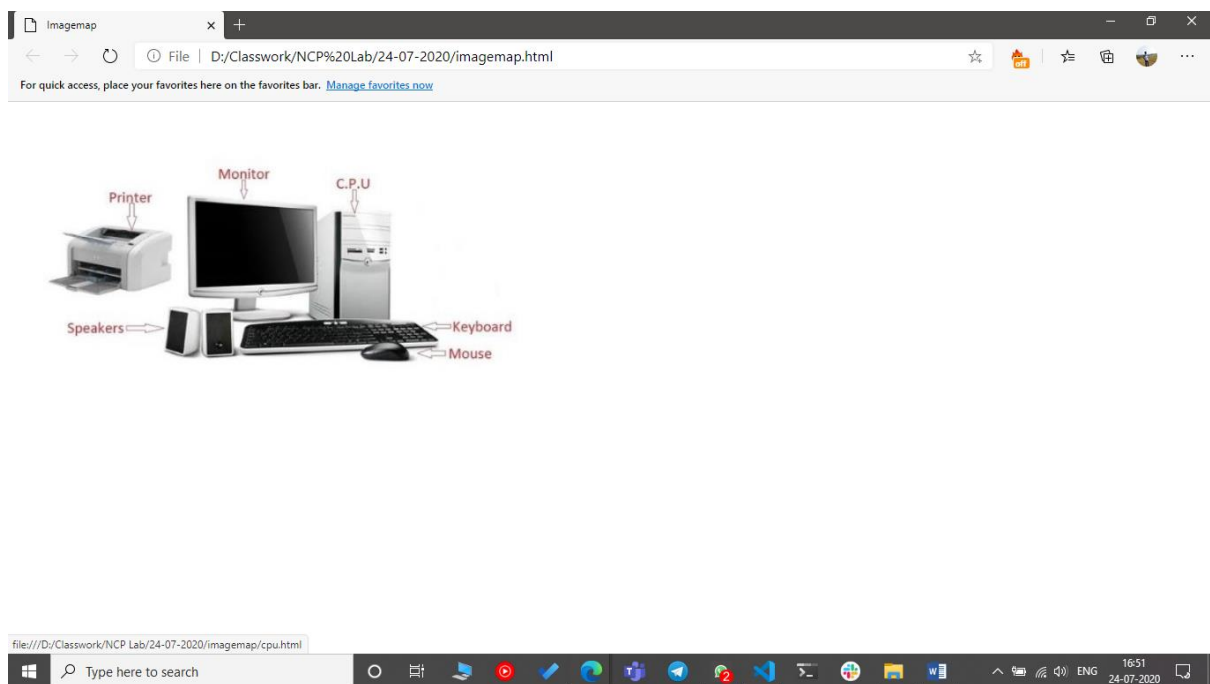
```

2)

ONLINE TIME TABLE SLOTS											
Days	CSE	Semester	VII	Class	B.Tech CSE	Section	D	Class Advisor	Mr. Pradeep Kumar M	Email id:	pradeepkumar@nitrr.ac.in
Time/Day	Slot 1	Slot 2	Slot 3	Slot 4	Lunch Break	Slot 5	Slot 6	Slot 7	Slot 8	Slot 9	Slot 10
	9.00-10.00	10.00-11.00	11.00-12.00	12.00-13.00		14.00-15.00	15.00-16.00	16.00-17.00	17.00-18.00	18.00-19.00	19.00-20.00
Monday	15CE402 Structure and Interpretation of Computer Programs Dr. Ragheeb Krishna K					Elective V Lab 15CE401 Foundations of Data Science Dr. Pradeep Kumar (Group 1) Mr. V. Geyathi (Group 2) Ms. S. Shanmuga Priya (Group 3) Dr. N.M. Divyana (Group 4) Mr. M. Pradeep Kumar (Group 5) Mr. C. Sathya (Group 6) Mr. V. Deepanand (Group 7) Mr. R. Jayar (Group 8) Mr. P. Subashree (Group 9) 15CE401 Lecture of Thing: Dr. V. Ananthakrishnan (Group 1) Dr. P. Ragunathi Siva Kumar (Group 2) Mr. K. Yashodhara (Group 3) Mr. A. Rakesh (Group 4) Dr. R. Govindhan (Group 5) Dr. K. V. Shivan (Group 6) Mr. A. K. Sunilk (Group 7) Dr. S. Thangavelu (Group 8) Mr. G. Radhika (Group 9)				15CE401 Structure and Interpretation of Computer Programs Discussion Hour Dr. Ragheeb Krishna K	
Tuesday	15CE401 Machine Learning and Data Mining Mr. Manu Madhavan	Elective IV 15CE338 Computational Intelligence Mr. P. Subashree (Group 1) Dr. C. Aravindhan (Group 2) 15CE343 Design Patterns Dr. N. Lakshmanan 15CE370 Natural Language Processing Dr. M. Pradeep Kumar (Group 1&2) 15CE370 Wireless and Mobile Communication Dr. N. Radhika (Group 3) Dr. J. Govindarajan (Group 4)				Elective V 15CE401 Foundations of Data Science Dr. Pradeep Kumar (Group 1) Dr. N.M. Divyana (Group 2) Dr. S. M. Divyana (Group 3) Mr. V. Deepanand (Group 4) 15CE401 Lecture of Thing: Dr. V. Ananthakrishnan (Group 1) Dr. P. Ragunathi Siva Kumar (Group 2) Mr. K. Yashodhara (Group 3) Mr. A. Rakesh (Group 4) Dr. R. Govindhan (Group 5) Dr. K. V. Shivan (Group 6) Mr. A. K. Sunilk (Group 7) Dr. S. Thangavelu (Group 8) Mr. G. Radhika (Group 9)				15CE401 Machine Learning and Data Mining Discussion Hour Mr. Manu Madhavan	
Wednesday	Elective V 15CE401 Foundations of Data Science Dr. Pradeep Kumar (Group 1) Dr. N.M. Divyana (Group 2) Mr. V. Deepanand (Group 3) 15CE401 Lecture of Thing: Dr. V. Ananthakrishnan (Group 1) Mr. A. Rakesh (Group 2) Mr. A. K. Sunilk (Group 3)	15CE401 Machine Learning and Data Mining Mr. Manu Madhavan				15CE402 Structure and Interpretation of Computer Programs Dr. Ragheeb Krishna K				Elective V Discussion Hour 15CE401 - P.Dr. Dr. Pradeep Kumar (G1), Dr. N.M. Divyana (G2) and Mr. V. Deepanand (G3) 15CE401 - Sat Dr. V. Ananthakrishnan (G1), Mr. A. K. Sunilk (G2) and Mr. A. Rakesh (G3)	
Thursday	Elective IV 15CE338 Computational Intelligence Mr. P. Subashree (Group 1) Dr. C. Aravindhan (Group 2) 15CE343 Design Patterns Dr. N. Lakshmanan 15CE370 Natural Language Processing Dr. M. Pradeep Kumar (Group 1&2) 15CE370 Wireless and Mobile Communication Dr. N. Radhika (Group 3) Dr. J. Govindarajan (Group 4)		Self Study			15CE370 Net Course Programming Dr. C. Aravindhan				Elective IV Discussion Hour 15CE338 Computational Intelligence Mr. P. Subashree (Group 1) Dr. C. Aravindhan (Group 2) 15CE370 Natural Language Processing (Group 1&2) Dr. M. Pradeep Kumar 15CE370 Wireless and Mobile Communication Dr. N. Radhika (Group 3) Dr. J. Govindarajan (Group 4)	
Friday	15CE370 Net Course Programming Dr. C. Aravindhan	Elective V 15CE401 Foundations of Data Science Dr. Pradeep Kumar (Group 1) Dr. N.M. Divyana (Group 2) Mr. V. Deepanand (Group 3) 15CE401 Lecture of Thing: Dr. V. Ananthakrishnan (Group 1) Mr. A. Rakesh (Group 2) Mr. A. K. Sunilk (Group 3)				15CE402 Structure and Interpretation of Computer Programs Dr. Ragheeb Krishna K				15CE370 Net Course Programming Lab Dr. C. Aravindhan Mr. Shanmugapriya Dr. R. Govindhan	15CE370 Net Course Programming Discussion Hour Dr. C. Aravindhan

Code: https://github.com/Indra24710/NCP-Lab/blob/master/timetable_2.html

3)



```
<html>
  <head>
    <title>
      Imagemap
    </title>
  </head>
  <body>
    
    <map name="computer">
      <area shape="rect" coords="48,125,181,208" href="imagemap/printer.
html"/>
      <area shape="rect" coords="199,95,339,202" href="imagemap/monitor.
html"/>
      <area shape="rect" coords="345,75,423,233" href="imagemap/cpu.html
"/>
      <area shape="rect" coords="174,226,250,276" href="imagemap/speaker
.html"/>
      <area shape="rect" coords="260,243,469,260" href="imagemap/keyboar
d.html"/>
      <area shape="rect" coords="421,265,444,283" href="imagemap/mouse.h
tml"/>

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