

**Aim:** Develop a web page to replicate your VTOP Timetable of Winter Semester 2024 – 2025 using basic html tags. The timetable should be exactly same as VTOP format.

**HTML Tags need to be used:**

Tags used	Attributes
<h1>	
<table>	border, rowspan, colspan, align=center/left/right, cellpadding=, cellspacing=
<tr>	
<td>	bg-color
<th>	
<caption>	
<font>	color, face, size

**Procedure:**

1. In notepad or any editor or IDE type the necessary code & save with the file name mentioned with .html extension display your time table.
2. To view your web page, simply double click your html file.

**CODE:**

```
<!DOCTYPE html>
<head>
<meta ln="en">
<title>Time Table</title>
</head>
<body>
  <h1 align="center">
    <font face="Times New Roman" color="blue" size="8">TIME TABLE
  </font><br>

  </h1>
```

```
<table align="center" border="2" bordercolor="#3c8dbc" style="border-collapse:
collapse;" cellpadding="5" cellspacing="4" >
<caption><strong> VTOP Timetable of Winter Semester 2024-
2025</strong></caption>
<tbody align="center" >
<tr bgcolor="#e2e2e2" align="center" style="width: 50px;" >
```

```
<th style="font-weight: normal;" rowspan="2">
  <font face="Open Sans">THEORY
  </font>
</th>
<td> Start </td>
<td> 08:00</td>
<td> 09:00</td>
<td> 10:00</td>
<td>11:00</td>
<td>12:00</td>
<td>-</td>
<td>Lunch</td>
<td>14:00</td>
<td>15:00</td>
<td>16:00</td>
<td>17:00</td>
<td>18:00</td>
<td width="50px">18:51</td>
<td width="50px">19:01</td>
</tr>
<tr bgcolor="#e2e2e2">
<td>End</td>
<td> 08:50</td>
<td> 09:50</td>
<td> 10:50</td>
<td>11:50</td>
<td>12:50</td>
<td>-</td>
<td>Lunch</td>
<td>14:50</td>
<td>15:50</td>
<td>16:50</td>
<td>17:50</td>
<td>18:50</td>
<td>19:00</td>
<td>19:50</td>
</tr>
<tr bgcolor="#e2e2e2">
<th style="font-weight: normal;" rowspan="2">LAB</th>
<td> Start</td>
<td> 08:00</td>
<td> 08:51</td>
<td> 09:51</td>
```

```
<td>10:41</td>
<td>11:40</td>
<td>12:31</td>
<td>Lunch</td>
<td>14:00</td>
<td>14:51</td>
<td>15:51</td>
<td>16:41</td>
<td>17:40</td>
<td>18:31</td>
<td>-</td>
</tr>
<tr bgcolor="#e2e2e2">
<td>End</td>
<td> 08:50</td>
<td> 09:40</td>
<td> 10:40</td>
<td>11:30</td>
<td>12:30</td>
<td>13:20</td>
<td>Lunch</td>
<td>14:50</td>
<td>15:40</td>
<td>16:40</td>
<td>17:30</td>
<td>18:30</td>
<td>19:20</td>
<td>-</td>
</tr>
<tr>
<th bgcolor="#e2e2e2" rowspan="2" style="font-weight: normal;" >MON</th>
<td c bgcolor="#e2e2e2">THEORY</td>
<td> A1</td>
<td> F1</td>
<td> D1</td>
<td>TB1</td>
<td>TG1</td>
<td>-</td>
<td bgcolor="#e2e2e2">Lunch</td>
<td bgcolor="#FC6C85" align="center" style="vertical-align: middle; padding: 3px; width: 50px;">A2-BCSE204L-TH-SJT301-ALL</td>
<td bgcolor="FC6C85" align="center" style="vertical-align: middle; padding: 3px; width: 50px;" >F2-BCSE304L-TH-SJT409-ALL</td>
```

```
<td bgcolor="FC6C85" align="center" style="vertical-align: middle; padding: 3px;
width: 50px;">D2-BMAT202L-TH-SJT404-ALL</td>
<td bgcolor="FC6C85" align="center" style="vertical-align: middle; padding: 3px;
width: 50px;">TB2-BECE204L-TH-SJT304-ALL</td>
<td bgcolor="FC6C85" align="center" style="vertical-align: middle; padding: 3px;
width: 50px;">TG2-BCSE203E-ETH-SJT401-ALL</td>
<td align="center">-</td>
<td align="center" >V3</td>
</tr>
<tr>
<td bgcolor="#e2e2e2">LAB</td>
<td> L1</td>
<td> L2</td>
<td> L3</td>
<td>L4</td>
<td>L5</td>
<td>L6</td>
<td bgcolor="#e2e2e2">Lunch</td>
<td>L31</td>
<td>L32</td>
<td>L33</td>
<td>L34</td>
<td>L35</td>
<td>L36</td>
<td>-</td>
</tr>
<tr>
<th style="font-weight: normal;" bgcolor="#e2e2e2" rowspan="2" ><font
face="">TUE</th>
<td bgcolor="#e2e2e2">THEORY</td>
<td > B1</td >
<td> G1</td>
<td> E1</td>
<td>TC1</td>
<td>TAA1</td>
<td>-</td>
<td bgcolor="#e2e2e2" style="width: 50px; padding: auto;">Lunch</td>

>
<td bgcolor="FC6C85" align="center" style="vertical-align: middle; padding: 3px;
width: 50px;">B2-BECE204L-TH-SJT304-ALL</td>
<td>G2</td>
```

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<td bgcolor="FC6C85" align="center" style="vertical-align: middle; padding: 3px;
width: 50px;">E2-BSTS102P-SS-SJT311A-ALL</td>
<td bgcolor="FC6C85" align="center" style="vertical-align: middle; padding: 3px;
width: 50px;">TC2-BCSE205L-TH-SJT323-ALL</td>
<td>TAA2</td>
<td>--</td>
<td align="center" style="vertical-align: middle; padding: 3px; width:
50px;">V4</td>
</tr>
<tr>
<td bgcolor="#e2e2e2">LAB</td>
<td bgcolor="FC6C85" align="center" style="vertical-align: middle; padding: 3px;
width: 50px;"> L7-BCSE204P-LO-SJT621-ALL</td>
<td bgcolor="FC6C85" align="center" style="vertical-align: middle; padding: 3px;
width: 50px;"> L8-BCSE204P-LO-SJT621-ALL</td>
<td> L9</td>
<td>L10</td>
<td bgcolor="FC6C85" align="center" style="vertical-align: middle; padding: 3px;
width: 50px;">L11-BCSE203E-ELA-SJT517-ALL</td>
<td bgcolor="FC6C85" align="center" style="vertical-align: middle; padding: 3px;
width: 50px;">L12-BCSE203E-ELA-SJT517-ALL</td>
<td bgcolor="#e2e2e2">Lunch</td>
<td>L37</td>
<td>L38</td>
<td>L39</td>
<td>L40</td>
<td>L41</td>
<td>L42</td>
<td>--</td>
</tr>
<tr>
<th style="font-weight: normal;" bgcolor="#e2e2e2" rowspan="2">WED</th>
<td bgcolor="#e2e2e2">THEORY</td>
<td> C1</td>
<td> A1</td>
<td> F1</td>
<td>V1</td>
<td>V2</td>
<td>--</td>
<td bgcolor="#e2e2e2">Lunch</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;">C2-BCSE205L-TH-SJT323-
ALL</td>
```

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<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;">A2-BCSE204L-TH-SJT301-
ALL</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;">F2-BCSE304L-TH-SJT409-
ALL</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;">TD2-BMAT202L-TH-SJT404-
ALL</td>
<td>TBB2</td>
<td>-</td>
<td>V5</td>
</tr>
<tr>
<td bgcolor="#e2e2e2">LAB</td>
<td> L13</td>
<td> L14</td>
<td> L15</td>
<td>L16</td>
<td>L17</td>
<td>L18</td>
<td bgcolor="#e2e2e2">Lunch</td>
<td>L43</td>
<td>L44</td>
<td>L45</td>
<td>L46</td>
<td>L47</td>
<td>L48</td>
<td>-</td>
</tr>
<tr>
<th style="font-weight: normal;" bgcolor="#e2e2e2" rowspan="2">THU</th>
<td bgcolor="#e2e2e2">THEORY</td>
<td> D1</td>
<td> B1</td>
<td> G1</td>
<td>TE1</td>
<td>TCC1</td>
<td>-</td>
<td bgcolor="#e2e2e2">Lunch</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;">D2-BMAT202L-TH-SJT404-
ALL</td>
```

```
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;">B2-BECE204L-TH-SJT304-
ALL</td>
<td>G2</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;">TE2-BSTS102P-SS-SJT311A-
ALL</td>
<td>TCC2</td>
<td>-</td>
<td>V6</td>
</tr>
<tr>
<td bgcolor="#e2e2e2">LAB</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;"> L19-BCSE203E-ELA-SJT517-
ALL</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;"> L20-BCSE203E-ELA-SJT517-
ALL</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;"> L21-BMAT202P-LO-PRP119-
ALL</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;">L22-BMAT202P-LO-PRP119-
ALL</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;">L23-BECE204P-LO-PRP135-
ALL</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;">L24-BECE204P-LO-PRP135-
ALL</td>
<td bgcolor="#e2e2e2">Lunch</td>
<td>L49</td>
<td>L50</td>
<td>L51</td>
<td>L52</td>
<td>L53</td>
<td>L54</td>
<td>-</td>
</tr>
<tr>
<th style="font-weight: normal;" bgcolor="#e2e2e2" rowspan="2" >FRI</th>
<td bgcolor="#e2e2e2">THEORY</td>
```

```
<td> E1</td>
<td> C1</td>
<td> TA1</td>
<td>TF1</td>
<td>TD1</td>
<td>-</td>
<td bgcolor="#e2e2e2">Lunch</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;">E2-BSTS102P-SS-SJT311A-
ALL</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;">C2-BCSE205L-TH-SJT323-
ALL</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;">TA2-BCSE204L-TH-SJT301-
ALL</td>
<td bgcolor="FC6C85" style="border: 1px solid #3c8dbc; text-align: center;
vertical-align: middle; padding: 3px; width: 50px;">TF2-BCSE304L-TH-SJT409-
ALL</td>
<td>TDD2</td>
<td>-</td>
<td>V7</td>
</tr>
<tr>
<td bgcolor="#e2e2e2">LAB</td>
<td> L25</td>
<td> L26</td>
<td> L27</td>
<td>L28</td>
<td>L29</td>
<td>L30</td>
<td bgcolor="#e2e2e2">Lunch</td>
<td>L55</td>
<td>L56</td>
<td>L57</td>
<td>L58</td>
<td>L59</td>
<td>L60</td>
<td>-</td>
</tr>
<tr>
<th style="font-weight: normal;" bgcolor="#e2e2e2" rowspan="2">SAT</th>
<td bgcolor="#e2e2e2">THEORY</td>
```



```
<td> V8</td>
<td> X11</td>
<td> X12</td>
<td>Y11</td>
<td>Y12</td>
<td>-</td>
<td bgcolor="#e2e2e2">Lunch</td>
<td>X21</td>
<td>Z21</td>
<td>Y21</td>
<td>W21</td>
<td>W22</td>
<td>-</td>
<td>V9</td>
</tr>
<tr>
<td bgcolor="#e2e2e2">LAB</td>
<td> L71</td>
<td> L72</td>
<td> L73</td>
<td>L74</td>
<td>L75</td>
<td>L76</td>
<td bgcolor="#e2e2e2">Lunch</td>
<td>L77</td>
<td>L78</td>
<td>L79</td>
<td>L80</td>
<td>L81</td>
<td>L82</td>
<td>-</td>
</tr>
<tr>
<th style="font-weight: normal;" bgcolor="#e2e2e2" rowspan="2">SUN</th>
<td bgcolor="#e2e2e2">THEORY</td>
<td> V10</td>
<td> Y11</td>
<td> Y12</td>
<td>X11</td>
<td>X12</td>
<td>-</td>
<td bgcolor="#e2e2e2">Lunch</td>
<td>Y21</td>
```

```

<td>Z21</td>
<td>X12</td>
<td>W21</td>
<td>W22</td>
<td>-</td>
<td>V11</td>
</tr>
<tr>
<td bgcolor="#e2e2e2">LAB</td>
<td> L83</td>
<td> L84</td>
<td> L85</td>
<td>L86</td>
<td>L87</td>
<td>L88</td>
<td bgcolor="#e2e2e2">Lunch</td>
<td>L89</td>
<td>L90</td>
<td>L91</td>
<td>L92</td>
<td>L93</td>
<td>L94</td>
<td>-</td>
</tr>
</tbody>
</table>
</body>
</html>

```

## TIME TABLE

VTOP Timetable of Winter Semester 2024-2025															
THEORY	Start	08:00	09:00	10:00	11:00	12:00	-	Lunch	14:00	15:00	16:00	17:00	18:00	18:51	19:01
	End	08:50	09:50	10:50	11:50	12:50	-	Lunch	14:50	15:50	16:50	17:50	18:50	19:00	19:50
LAB	Start	08:00	08:51	09:51	10:41	11:40	12:31	Lunch	14:00	14:51	15:51	16:41	17:40	18:31	-
	End	08:50	09:40	10:40	11:30	12:30	13:20	Lunch	14:50	15:40	16:40	17:30	18:30	19:20	-
MON	THEORY	A1	F1	D1	TB1	TG1	-	Lunch	A2-BCSE204L-TH-SJT301-ALL	F2-BCSE304L-TH-SJT409-ALL	D2-BMAT202L-TH-SJT404-ALL	TB2-BECE204L-TH-SJT304-ALL	TG2-BCSE203E-ETH-SJT401-ALL	-	V3
	LAB	L1	L2	L3	L4	L5	L6	Lunch	L31	L32	L33	L34	L35	L36	-
TUE	THEORY	B1	G1	E1	TC1	TAA1	-	Lunch	B2-BECE204L-TH-SJT304-ALL	G2	E2-BSTS102P-SS-SJT311A-ALL	TC2-BCSE205L-TH-SJT323-ALL	TAA2	-	V4
	LAB	L7-BCSE204P-LO-SJT621-ALL	L8-BCSE204P-LO-SJT621-ALL	L9	L10	L11-BCSE203E-ELA-SJT517-ALL	L12-BCSE203E-ELA-SJT517-ALL	Lunch	L37	L38	L39	L40	L41	L42	-

WED	THEORY	C1	A1	F1	V1	V2	-	Lunch	C2-BCSE205L-TH-SJT323-ALL	A2-BCSE204L-TH-SJT301-ALL	F2-BCSE304L-TH-SJT409-ALL	TD2-BMAT202L-TH-SJT404-ALL	TBB2	-	V5
	LAB	L13	L14	L15	L16	L17	L18	Lunch	L43	L44	L45	L46	L47	L48	-
THU	THEORY	D1	B1	G1	TE1	TCC1	-	Lunch	D2-BMAT202L-TH-SJT404-ALL	B2-BECE204L-TH-SJT304-ALL	G2	TE2-BSTS102P-SS-SJT311A-ALL	TCC2	-	V6
	LAB	L19-BCSE203E-ELA-SJT517-ALL	L20-BCSE203E-ELA-SJT517-ALL	L21-BMAT202P-LO-PRP119-ALL	L22-BMAT202P-LO-PRP119-ALL	L23-BECE204P-LO-PRP135-ALL	L24-BECE204P-LO-PRP135-ALL	Lunch	L49	L50	L51	L52	L53	L54	-
FRI	THEORY	E1	C1	TA1	TF1	TD1	-	Lunch	E2-BSTS102P-SS-SJT311A-ALL	C2-BCSE205L-TH-SJT323-ALL	TA2-BCSE204L-TH-SJT301-ALL	TF2-BCSE304L-TH-SJT409-ALL	TDD2	-	V7
	LAB	L25	L26	L27	L28	L29	L30	Lunch	L55	L56	L57	L58	L59	L60	-
SAT	THEORY	V8	X11	X12	Y11	Y12	-	Lunch	X21	Z21	Y21	W21	W22	-	V9
	LAB	L71	L72	L73	L74	L75	L76	Lunch	L77	L78	L79	L80	L81	L82	-
SUN	THEORY	V10	Y11	Y12	X11	X12	-	Lunch	Y21	Z21	X12	W21	W22	-	V11
	LAB	L83	L84	L85	L86	L87	L88	Lunch	L89	L90	L91	L92	L93	L94	-

<Paste output screenshot with timestamp>

**TIME TABLE**

VIT Vellore's VTOP Timetable of Winter Semester 2024-2025

	Start	08:00	09:00	10:00	11:00	12:00	-	Lunch	14:00	15:00	16:00	17:00	18:00	18:51	19:01
THEORY	End	08:50	09:50	10:50	11:50	12:50	-	Lunch	14:50	15:50	16:50	17:50	18:50	19:00	19:50
LAB	Start	08:00	08:51	09:51	10:51	11:51	12:51	Lunch	14:00	14:51	15:51	16:51	17:51	18:51	-
	End	08:50	09:40	10:40	11:30	12:30	13:20	Lunch	14:50	15:40	16:40	17:30	18:30	19:20	-
MON	THEORY	A1	F1	D1	TH1	Y11	-	Lunch	A2-BCSE204L-TH-SJT301-ALL	F2-BCSE304L-TH-SJT409-ALL	D2-BMAT202L-TH-SJT404-ALL	TH2-BCSE205L-TH-SJT323-ALL	Y12-BCSE203E-ELA-SJT517-ALL	-	V3
	LAB	L1	L2	L3	L4	L5	L6	Lunch	L31	L32	L33	L34	L35	L36	-
TUE	THEORY	B1	G1	E1	TC1	TAA1	-	Lunch	B2-BSTS102P-SS-SJT311A-ALL	G2	Y2-BCSE205L-TH-SJT323-ALL	TC2-BCSE204L-TH-SJT301-ALL	TAA2	-	V4
	LAB	L7-BCSE204P-LO-SJT304-ALL	L8-BCSE204P-LO-SJT304-ALL	L9	L10	L11-BCSE203E-ELA-SJT517-ALL	L12-BCSE203E-ELA-SJT517-ALL	Lunch	L37	L38	L39	L40	L41	L42	-
WED	THEORY	C1	A1	F1	V1	V2	-	Lunch	C2-BCSE205L-TH-SJT323-ALL	A2-BCSE204L-TH-SJT301-ALL	F2-BCSE304L-TH-SJT409-ALL	TD2-BMAT202L-TH-SJT404-ALL	TBB2	-	V5
	LAB	L13	L14	L15	L16	L17	L18	Lunch	L43	L44	L45	L46	L47	L48	-
THU	THEORY	D1	B1	G1	TE1	TCC1	-	Lunch	D2-BMAT202L-TH-SJT404-ALL	B2-BECE204L-TH-SJT304-ALL	G2	TE2-BSTS102P-SS-SJT311A-ALL	TCC2	-	V6
	LAB	L19-BCSE203E-ELA-SJT517-ALL	L20-BCSE203E-ELA-SJT517-ALL	L21-BMAT202P-LO-PRP119-ALL	L22-BMAT202P-LO-PRP119-ALL	L23-BECE204P-LO-PRP135-ALL	L24-BECE204P-LO-PRP135-ALL	Lunch	L49	L50	L51	L52	L53	L54	-
FRI	THEORY	E1	C1	TA1	TF1	TD1	-	Lunch	E2-BSTS102P-SS-SJT311A-ALL	C2-BCSE205L-TH-SJT323-ALL	TA2-BCSE204L-TH-SJT301-ALL	TF2-BCSE304L-TH-SJT409-ALL	TDD2	-	V7
	LAB	L25	L26	L27	L28	L29	L30	Lunch	L55	L56	L57	L58	L59	L60	-
SAT	THEORY	V8	X11	X12	Y11	Y12	-	Lunch	X21	Z21	Y21	W21	W22	-	V9
	LAB	L71	L72	L73	L74	L75	L76	Lunch	L77	L78	L79	L80	L81	L82	-
SUN	THEORY	V10	Y11	Y12	X11	X12	-	Lunch	Y21	Z21	X12	W21	W22	-	V11
	LAB	L83	L84	L85	L86	L87	L88	Lunch	L89	L90	L91	L92	L93	L94	-

**Result:**

Thus the a web page to replicate your VTOP Timetable of Winter Semester 2024 – 2025 was created using basic html tags. The output was verified.

Done by MIDHULKIRUTHIK M(23BCE0783)

**Exno 1 b)** Develop a web page for solar system using basic html tags.

**Aim:** To develop a web page for solar system using basic html tags which contains images, and also links to a different pages. Your page should include,

- a. Use image, text as hyperlink reference.
- b. Apply internal navigation (different sections of the document, external navigation (for eg. <https://www.isro.gov.in/>).

**Procedure:**

1. Create an html file named as solar system.html which contains,
  - a. Solar system image to be displayed at the top of the page.
  - b. Description about solar system and list the nine planets using anchor tag.
2. Create a html file named as mercury.html which contains,
  - a. Mercury image to be displayed at the top of the page.
  - b. Description about mercury planet.
3. Similarly create an html file for each planet and provide image and description about each planet.
4. In the main file solar system.html, each planet has a hyperlink to every another planet in a different page.
5. In each planet page, there should be a hyperlink named as home to reach the home page.
6. In notepad or any editor or IDE type the necessary code & save with the file name mentioned with .html extension display your time table.
7. To view your web page, simply double click your html file.

**HTML Tags need to be used:**


Tags used	Attributes
<h1>	
<p>	

<img>	src, height, width, alt, caption
<a>	href, target (_blank,_parent,_self,_top)
<li>	
<ul>	
<font>	

## Code and Output

### Solar\_system.html

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Solar System</title>
</head>
<body>
<header >
  <h1 align="center">Our Solar System</h1>
  <hr style="border: 1px dashed;">
</header>
  <center>
    <a style="color: black;" href="https://science.nasa.gov/solar-system/" >
      
    </a>
  </center>
  <!-- Description of the Solar System -->
  <p style="text-indent: 50px;">
    <font color="darkslategray" size="4">
```

 The Solar System is a vast and fascinating region of space dominated by the Sun, a massive star at its center. It consists of eight planets, along with dwarf planets like Pluto, and countless smaller celestial bodies, such as moons, asteroids, and comets, all bound by the Sun's gravitational pull. The planets vary greatly in size, composition, and distance from the Sun, ranging from the rocky terrestrial planets like Earth and Mars to the gas giants Jupiter and Saturn, and the icy outer worlds such as Uranus and Neptune. The Solar System also includes the Kuiper Belt and the Oort Cloud, regions filled with icy bodies and remnants from its formation 4.6 billion years ago. Together, these components create a dynamic and ever-changing cosmic neighborhood, offering endless opportunities for exploration and discovery.

</font>

</p>

<h2>Planets:</h2>

<ol style="color: darkslategray; size: 5;"><li><a href="F:\VIT25\winter\web\solar\mercury.html" style="color: coral">Mercury:</a>

<ul>☿ Mercury is the smallest planet in our solar system and the nearest to the Sun.</ul></li>

<br><li><a style="color: coral;" href="F:\VIT25\winter\web\solar\venus.html">Venus:</a><ul>♀ Venus is the second planet from the Sun, and the sixth largest planet. It's the hottest planet in our solar system.</ul></li>

<br><li><a style="color: coral;" href="F:\VIT25\winter\web\solar\earth.html">Earth:</a><ul>🌍 Earth – our home planet – is the third planet from the Sun, and the fifth largest planet. It's the only place we know of inhabited by living things</ul></li>

```
<br><li><a style="color: coral;"  
href="F:\VIT25\winter\web\solar\mars.html">Mars:</a><ul>♂ Mars is the fourth  
planet from the Sun, and the seventh largest. It's the only planet we know of  
inhabited entirely by robots. </ul></li>
```

```
<br><li><a style="color: coral;"  
href="F:\VIT25\winter\web\solar\jupiter.html">Jupiter:</a><ul>♃ Jupiter is the  
fifth planet from the Sun, and the largest in the solar system – more than twice as  
massive as the other planets combined.</ul></li>
```

```
<br><li><a style="color: coral;"  
href="F:\VIT25\winter\web\solar\saturn.html">Saturn:</a><ul>♄ Saturn is the  
sixth planet from the Sun, and the second largest in the solar system. It's  
surrounded by beautiful rings.</ul></li>
```

```
<br><li><a style="color: coral;"  
href="F:\VIT25\winter\web\solar\uranus.html">Uranus:</a><ul>♅ Uranus is the  
seventh planet from the Sun, and the third largest planet in our solar system. It  
appears to spin sideways.</ul></li>
```

```
<br><li><a style="color: coral;"  
href="F:\VIT25\winter\web\solar\neptune.html">Neptune:</a><ul>♆ Neptune is  
the eighth, and most distant planet from the Sun. It's the fourth-largest, and the  
first planet discovered with math.</ul></li>
```

```
</body>
```

```
</html>
```

Mercury.html

```
<!DOCTYPE html>
```

```
<head>
```

```
<title>Mercury</title></head>
```

```
<body bgcolor="grey">
```

```
<h1 align="center"><font size="6px">Mercury</font></h1>
```

```
<a href="F:\VIT25\winter\web\solar\system.html" style="color: rgb(24, 17, 17);"><p style=" color: lightsalmon; border: 2px solid black; padding: 5px; width: fit-content;">HOME<hr style="border: double;"></p></a>
```

```
<br>
```

```
<center>
```

```
<a href="https://science.nasa.gov/mercury/exploration/">
```

```
</a></center>
```

`<p style="text-indent: 50px;" >`Mercury is the smallest planet in our solar system and the one closest to the Sun. It is a rocky planet with a surface marked by craters, resembling Earth's Moon. Despite its proximity to the Sun, Mercury has virtually no atmosphere, causing extreme temperature fluctuations—from scorching highs of about 430°C (800°F) during the day to freezing lows of -180°C (-290°F) at night.

This planet completes its orbit around the Sun in just 88 Earth days, making it the fastest-moving planet in the solar system. However, its rotation is much slower, taking 59 Earth days to complete one spin on its axis. Mercury's core is rich in iron, and it has a weak magnetic field. Its lack of a substantial atmosphere makes it an unlikely place to support life as we know it. Though India's space agency, ISRO (Indian Space Research Organisation), has not yet launched a dedicated mission to Mercury, its advancements in planetary exploration, such as Chandrayaan and Mangalyaan, hint at a promising future for studying planets like Mercury and beyond.

```
</body>
```

### **Earth.html**

```
<!DOCTYPE html>
```

```
<head>
```

```
<title>Earth</title>
```

```
</head>
```

```
<body bgcolor="grey">
```

```
<h1 align="center"><font size="6px">Earth</font></h1>
```

```
<a href="F:\VIT25\winter\web\solar\system.html" style="color: rgb(24, 17, 17);">
```

```
<p style="color: lightsalmon; border: 2px solid black; padding: 5px; width: fit-content;">HOME<hr style="border: double;"></p>
```

```
</a>
```

```
<br>
```

```
<center>
```

```
<a href="https://science.nasa.gov/earth-science/">
```

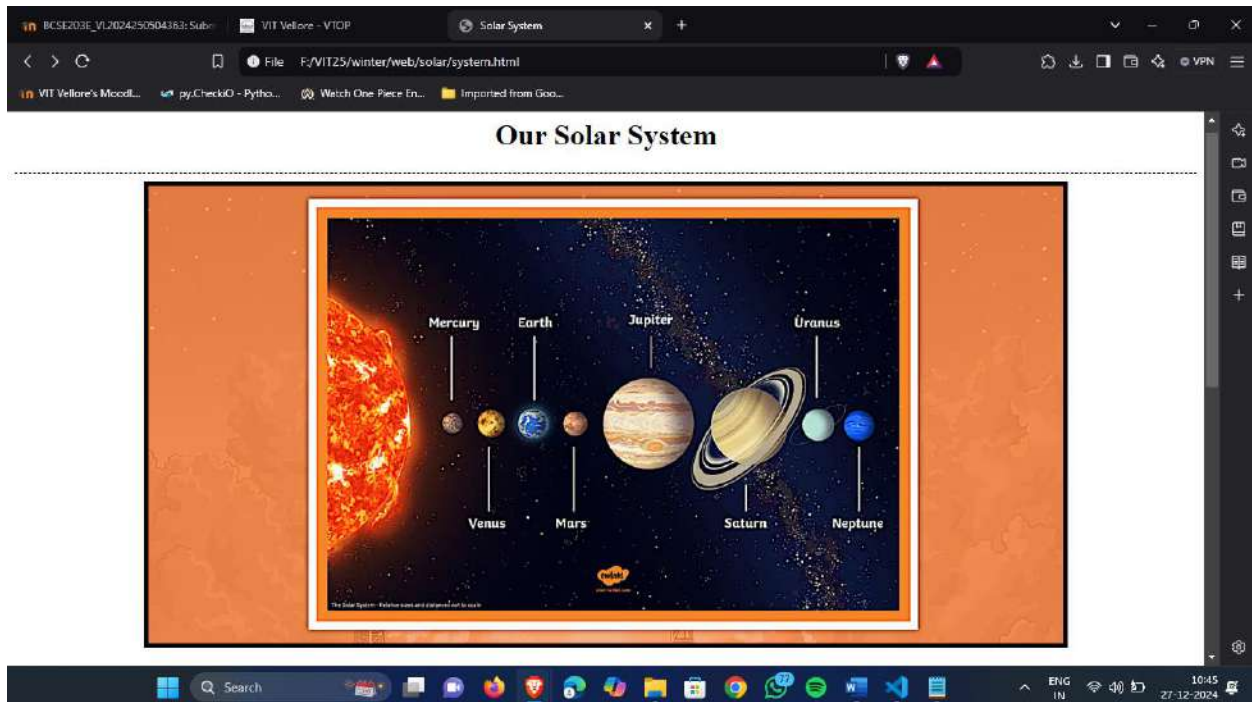
```

```



```
</a>
</center>
<p style="text-indent: 50px;">
    Earth is the third planet from the Sun and the only planet known to support life. Its
    atmosphere, rich in oxygen and nitrogen, provides the perfect environment for life to
    thrive. Approximately 71% of Earth's surface is covered with water, making it unique
    among the solar system's planets.
    The planet rotates on its axis every 24 hours, giving rise to day and night, and orbits
    the Sun in 365.25 days. Earth's magnetic field and atmosphere protect it from harmful
    solar radiation, allowing it to sustain a diverse range of ecosystems and species.
</p>
</body>
```

.....Similarly for all planets



BCSE203E\_VL2024250504363: Sub... VIT Vellore - VTDP Solar System

F:\VIT25\winter\web\solar\system.html

VIT Vellore's Mood... pyCheckIO - Pytho... Watch One Piece En... Imported from Goo...

The Solar System is a vast and fascinating region of space dominated by the Sun, a massive star at its center. It consists of eight planets, along with dwarf planets like Pluto, and countless smaller celestial bodies, such as moons, asteroids, and comets, all bound by the Sun's gravitational pull. The planets vary greatly in size, composition, and distance from the Sun, ranging from the rocky terrestrial planets like Earth and Mars to the gas giants Jupiter and Saturn, and the icy outer worlds such as Uranus and Neptune. The Solar System also includes the Kuiper Belt and the Oort Cloud, regions filled with icy bodies and remnants from its formation 4.6 billion years ago. Together, these components create a dynamic and ever-changing cosmic neighborhood, offering endless opportunities for exploration and discovery.

### Planets:

1. Mercury:  
☿ Mercury is the smallest planet in our solar system and the nearest to the Sun.
2. Venus:  
♀ Venus is the second planet from the Sun, and the sixth largest planet. It's the hottest planet in our solar system.
3. Earth:  
♁ Earth – our home planet – is the third planet from the Sun, and the fifth largest planet. It's the only place we know of inhabited by living things.
4. Mars:  
♂ Mars is the fourth planet from the Sun, and the seventh largest. It's the only planet we know of inhabited entirely by robots.
5. Jupiter:  
♃ Jupiter is the fifth planet from the Sun, and the largest in the solar system – more than twice as massive as the other planets combined.
6. Saturn:  
♄ Saturn is the sixth planet from the Sun, and the second largest in the solar system. It's surrounded by beautiful rings.
7. Uranus:  
♅ Uranus is the seventh planet from the Sun, and the third largest planet in our solar system. It appears to spin sideways.
8. Neptune:  
♆ Neptune is the eighth, and most distant planet from the Sun. It's the fourth-largest, and the first planet discovered with math.


BCSE203E\_VL2024250504363: Sub... VIT Vellore - VTDP Mercury

F:\VIT25\winter\web\solar\mercury.html

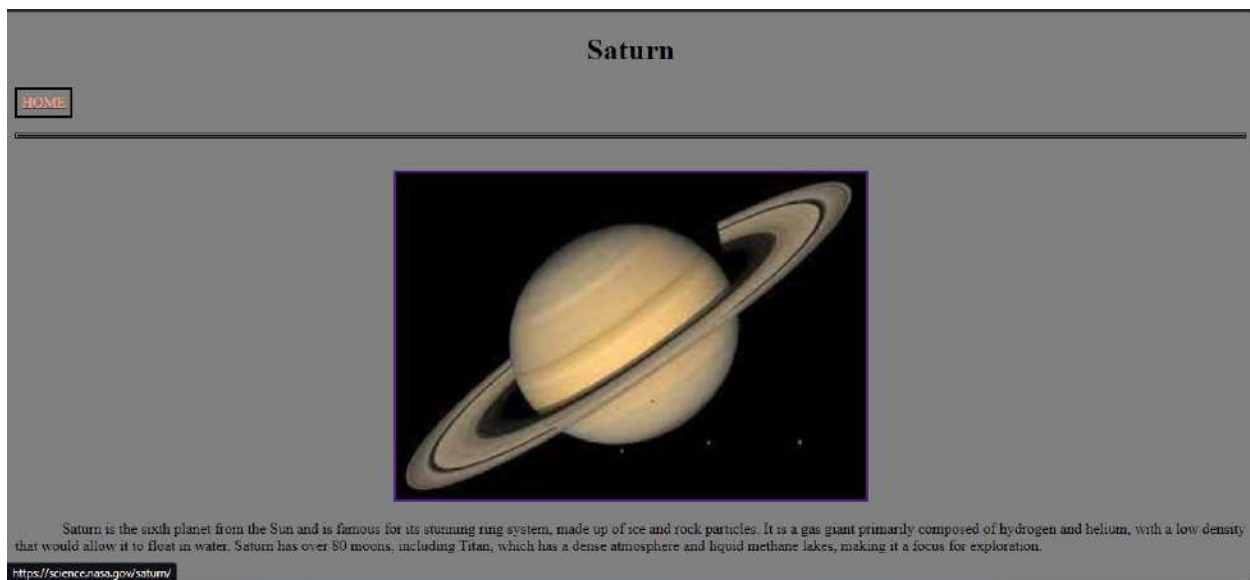
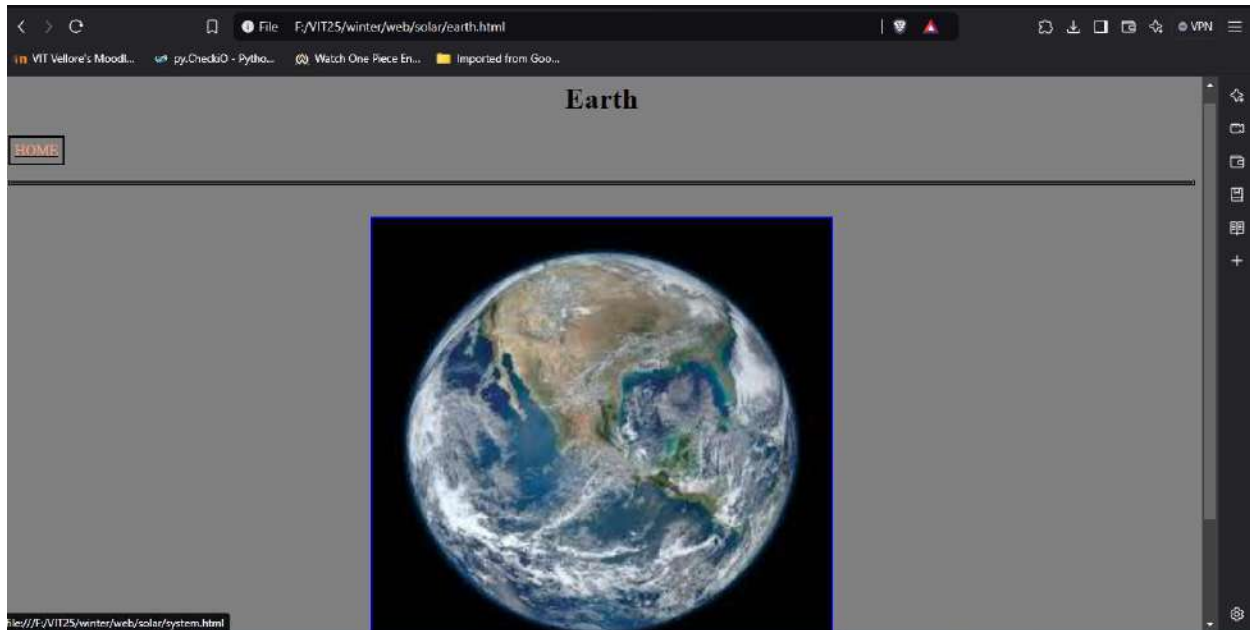
VIT Vellore's Mood... pyCheckIO - Pytho... Watch One Piece En... Imported from Goo...

## Mercury

HOME



Mercury is the smallest planet in our solar system and the one closest to the Sun. It is a rocky planet with a surface marked by craters, resembling Earth's Moon. Despite its proximity to the Sun, Mercury has virtually no atmosphere, causing extreme temperature fluctuations—from scorching highs of about 430°C (800°F) during the day to freezing lows of -180°C (-290°F) at night. This planet completes its orbit around the Sun in just 88 Earth days, making it the fastest-moving planet in the solar system. However, its rotation is much slower, taking 59 Earth days to complete one spin on its axis. Mercury's core is rich in iron, and it has a weak magnetic field. Its lack of a substantial atmosphere makes it an unlikely place to support life as we know it. Though it's the closest planet to Earth, Mercury remains one of the least explored worlds in our solar system.

**Result:**

Thus the webpage for solar system using basic html tags was created and the output was verified.

**Exno 1 c)** Develop a web page to display your profile using basic html tags.

**Aim:** Develop a web page to display your profile using basic html tags. The tentative profile page template is given below. Your page should include,

- Use image, text as hyperlink reference.
- Apply internal navigation (Hyperlinking to your E-Mail Address)



(Reference: dribbble)

**HTML Tags need to be used:**

Tags used	Attributes
<h1>	

<p>	
<img>	src, height, width, alt, caption
<a>	href, target (_blank,_parent,_self,_top) [Note: Use Hyperlinking to your E-Mail Address]
<li>	
<ul>	
<font>	

**Procedure:**

1. Create an html file named as home.html to design a page as per the above-mentioned template. It may have the following
  - a. Name, Address, Telephone number, Email-id, Photo
  - b. Educational Details (X, XII, I Year, Second Year – Institute name, Max mark, scored mark, percentage or CGPA, class) (Use table)
  - c. Co-curricular activity details (Use List)
  - d. Extracurricular activity details (Use List)
  - e. Technical skill set details (Use List)
  - f. Hobbies, Personal details
2. Multiple pages can also be created and connected together using links.
3. In notepad or any editor or IDE type the necessary code & save with the file name mentioned with .html extension display your time table.
4. To view your web page, simply double click your html file.

**<Paste your code>**

**<!DOCTYPE html>**

**<html lang="en">**

**<head>**

**<meta charset="UTF-8">**

```
<title>My Profile</title>

</head>

<body>

  <div style=" background-image: url(bg.jpeg); width: 1260px;"> <h1
style="color: white; text-align: center; height: 50px;" >My Profile</h1></div>


  <table border="2" style="border-collapse: collapse; width:300px; height:
541px;">

    <tr style="background-color: orange;">

      <th><h2 style=" color: white;">Personal Information</h2></th></tr>

      <tr style="height: 50px;"><td><p><b>Name:</b><br><p style="text-indent:
10%;"> MidhulKiruthik.M</p></td></tr>

      <tr><td style="height: min-content;"><p><b>Gender:</b><br><p style="text-
indent: 10%;">Male</p></td></tr>

      <tr><td><p><b>Address:</b><br><p style="text-indent: 10%;"> 1/410B Selva
Nagar,Trichy</p></td></tr>

      <tr><td><p><b>Telephone:</b><br><p style="text-indent: 10%;">
8270006969</p></td></tr>

      <tr><td><p><b>Email:</b> <br><a
href="mailto:midhulkiruthik2005@gmail.com"><p style="text-indent: 8%;">
midhulkiruthik2005@gmail.com</p></a></p></td></tr>

    </table>

    <hr style="border:ridge black; ">

    <table border="2" style="width: 600px; height: 300px; position: absolute; top:
93px; right: 180px; left: 340px; border-collapse: collapse;">

      <tr style="background-color: orange;"> <th><h2 style="color: white; ">Co-
curricular Activities</h2></th></tr>

      <tr><td><ul>

        <li >Attended Science Fair</li>

        <li>Participated in Hackathon</li>
```

```
<li>Published Research Paper</li>
</ul></td></tr>

<tr style="background-color: orange;" <th><h2 style=" color:
white;">Extracurricular Activities</h2></th></tr>

<tr><td><ul>

    <li>Basketball Team Captain</li>

    <li>Volunteer at NGO</li>

    <li>Event Organizer for College Fest</li>

</ul></td></tr>

</table>

<table border="2" style="width: 600px; height: 200px; position: absolute; top:
435px; right: 180px; left: 340px; border-collapse: collapse;">

    <tr style="background-color: orange; height: 1%;" ><th colspan="6"> <h2
style=" color: white;">Educational Details</h2></th></tr>

    <tr>

        <th style="padding: 10px;">Level</th>

        <th>Institute Name</th>

        <th>Max Marks</th>

        <th>Scored Marks</th>

        <th>Percentage/CGPA</th>

        <th>Class</th>

    </tr>

    <tr align="center" >

        <td>X</td>

        <td>RSK CBSE School</td>

        <td>500</td>

        <td>450</td>
```



```
<td>90%</td>
<td>First</td>
</tr>
<tr align="center">
  <td>XII</td>
  <td>ZEE School</td>
  <td>600</td>
  <td>540</td>
  <td>90%</td>
  <td>First</td>
</tr>
<tr align="center">
  <td>1st Year</td>
  <td>VIT</td>
  <td>10</td>
  <td>9</td>
  <td>9.0 CGPA</td>
  <td>First</td>
</tr>
<tr align="center">
  <td>2nd Year</td>
  <td>VIT</td>
  <td>10</td>
  <td>8.8</td>
  <td>8.8 CGPA</td>
  <td>First</td>
```



```
</tr>

</table>

<table border="2" style="width: 300px; height: 180px; position: absolute; top:
93px; right: 280px; left: 970px; border-collapse: collapse;">

  <tr style="background-color: orange;"><th>

    <h2 style=" color: white; ">Technical Skills</h2></th></tr>

    <tr><td><ul>

      <li>Programming: C, C++, Python</li>

      <li>Web Development: HTML, CSS, JavaScript</li>

      <li>Database: SQL</li>

    </ul></td></tr>

    <tr style="background-color: orange; text-align: center; height: 10px"><td ><h2
style=" color: white; ">Hobbies</h2></td></tr>

    <tr><td><ul>

      <li>Reading Books</li>

      <li>Photography</li>

      <li>Traveling</li></ul>

    </td></tr>

    <div style="width: 300px; height: 200px; position: absolute; top: 460px; right:
280px; left: 1050px;"> </div>

</body>

</html>
```

<Paste output screenshot with timestamp>

**My Profile**

**Personal Information**

**Name:**  
MidhulKiruthik.M

**Gender:**  
Male

**Address:**  
1/410B Selva Nagar, Trichy

**Telephone:**  
8270006969

**Email:**  
[midhulkiruthik2005@gmail.com](mailto:midhulkiruthik2005@gmail.com)

**Co-curricular Activities**

- Attended Science Fair
- Participated in Hackathon
- Published Research Paper

**Extracurricular Activities**

- Basketball Team Captain
- Volunteer at NGO
- Event Organizer for College Fest

**Technical Skills**

- Programming: C, C++, Python
- Web Development: HTML, CSS, JavaScript
- Database: SQL

**Hobbies**

- Reading Books
- Photography
- Traveling

**Educational Details**

Level	Institute Name	Max Marks	Scored Marks	Percentage/CGPA	Class
X	RSK CBSE School	500	450	90%	First
XII	ZEE School	600	540	90%	First
1st Year	VIT	10	9	9.0 CGPA	First
2nd Year	VIT	10	8.8	8.8 CGPA	First

## Result:

Thus a web page was created to display my profile using basic html tags. The output was verified.

**Exno 1 d)** Develop a web page to create registration page using html form tags.

**Aim:** Develop a web page to create registration page using html form tags. The tentative registration page template is given below. Your page should include,

- Use table to create forms with proper alignment.
- Apply different html input types (text, number, checkbox, radio and so on)

The registration form includes the following fields and sections:

- FIRST NAME**: Text input (max 30 characters a-z and A-Z)
- LAST NAME**: Text input (max 30 characters a-z and A-Z)
- DATE OF BIRTH**: Three dropdown menus for Day, Month, and Year.
- EMAIL ID**: Text input
- MOBILE NUMBER**: Text input (10 digit number)
- GENDER**: Radio buttons for Male and Female.
- ADDRESS**: Text area
- CITY**: Text input (max 30 characters a-z and A-Z)
- PIN CODE**: Text input (6 digit number)
- STATE**: Text input (max 30 characters a-z and A-Z)
- COUNTRY**: Text input (pre-filled with India)
- HOBBIES**: Checkboxes for Drawing, Singing, Dancing, Sketching, and Others (with a text input for others).
- QUALIFICATION**: A table with 4 rows and 4 columns: Sl.No., Examination, Board, Percentage, and Year of Passing.
 

Sl.No.	Examination	Board	Percentage	Year of Passing
1	Class X			
2	Class XII			
3	Graduation			
4	Masters			

(10 char max) (upto 2 decimal)
- COURSES APPLIED FOR**: Radio buttons for BCA, B.Com, B.Sc, and B.A.
- Submit** and **Reset** buttons.

(Reference: progmgpalace)

**HTML Tags need to be used:**

Tags/elements/methods used	Attributes

<h1>	
<p>	
<table>	Use rowspan and colspan
<form>	
<input>	Use different types
HTTP methods	get, post
<label>	

**Procedure:**

1. Create an html file named as registration.html to design a page as per the above-mentioned template.
2. Multiple pages can also be created and connected together using form actions.
3. Use HTTP methods (get and post) to understand the differences between them.
4. In notepad or any editor or IDE type the necessary code & save with the file name mentioned with .html extension display your time table.
5. To view your web page, simply double click your html file.

**<Paste your code>**

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
    <title>Registration</title>
```

```
</head>
```

```
<body style="background-color: coral; font-family: Arial, sans-serif;">
```

```
    <h1 align="center">Forms</h1>
```

```
    <table align="center">
```

```
        <tbody style="color: white;">
```

```
            <form action="profile.html" method="post">
```

```
<tr>

    <td style="text-align: left; padding: 10px;"><label for="fName">FIRST
NAME:</label></td>

    <td style="padding: 10px;">

        <input type="text" id="fName" name="fName" maxlength="30"> (max 30
characters a-z and A-Z)

    </td>

</tr>

<tr>

    <td style="text-align: left; padding: 10px;"><label for="lName">LAST
NAME:</label></td>

    <td style="padding: 10px;">

        <input type="text" id="lName" name="lName" maxlength="30"> (max 30
characters a-z and A-Z)

    </td>

</tr>

<tr>

    <td style="text-align:left; padding: 10px;"><label for="dob">DATE OF
BIRTH:</label></td>

    <td style="padding: 10px;">

        <input type="date" id="dob" name="dob">

    </td>

</tr>

<tr>

    <td style="text-align: left; padding: 10px;"><label for="Email">EMAIL
ID:</label></td>

    <td style="padding: 10px;">

        <input type="email" id="Email" name="Email">

    </td>

</tr>

<tr>
```

```
        <td style="text-align: left; padding: 10px;"><label for="number">MOBILE  
NUMBER:</label></td>
```

```
        <td style="padding: 10px;">  
            <input type="tel" id="number" name="number" maxlength="10"> (10 digit  
number)
```

```
        </td>
```

```
    </tr>
```

```
    <tr>
```

```
        <td style="text-align: left; padding: 10px;"><label  
for="gender">GENDER:</label></td>
```

```
        <td style="padding: 10px;">
```

```
            Male <input type="radio" id="genderMale" name="gender">
```

```
            Female <input type="radio" id="genderFemale" name="gender">
```

```
        </td>
```

```
    </tr>
```

```
    <tr>
```

```
        <td style="text-align: left; padding: 10px;"><label  
for="address">ADDRESS:</label></td>
```

```
        <td style="padding: 10px;">
```

```
            <textarea id="address" name="address" cols="35" rows="5"></textarea>
```

```
        </td>
```

```
    </tr>
```

```
    <tr>
```

```
        <td style="text-align: left; padding: 10px;"><label for="city">CITY:</label></td>
```

```
        <td style="padding: 10px;">
```

```
            <input type="text" id="city" name="city" maxlength="30"> (max 30 characters a-z  
and A-Z)
```

```
        </td>
```

```
    </tr>
```

```
    <tr>
```

```
<td style="text-align: left; padding: 10px;"><label
for="pincode">PINCODE:</label></td>

<td style="padding: 10px;">

<input type="text" id="pincode" name="pincode" maxlength="6" width="30px">
(6 digit number)

</td>

</tr>

<tr>

<td style="text-align: left; padding: 10px;"><label for="state">STATE:</label></td>

<td style="padding: 10px;">

<input type="text" name="state" id="state" maxlength="30"> (max 30 characters
a-z and A-Z)

</td>

</tr>

<tr>

<td style="text-align:left; padding: 10px;"><label
for="country">COUNTRY:</label></td>

<td style="padding: 10px;">

<input type="text" id="country" name="country" value="India" readonly>

</td>

</tr>

<tr>

<td style="text-align: left; padding: 10px;"><label
for="hobbies">HOBBIES:</label></td>

<td style="padding: 10px;">

<label for="drawing">Drawing</label>

<input type="checkbox" id="drawing" name="hobbies" value="Drawing">

<label for="singing">Singing</label>

<input type="checkbox" id="singing" name="hobbies" value="Singing">

<label for="dancing">Dancing</label>

<input type="checkbox" id="dancing" name="hobbies" value="Dancing">
```

```
<label for="sketching">Sketching</label>
<input type="checkbox" id="sketching" name="hobbies" value="Sketching">
<br>
<label for="otherHobby">Others</label>
<input type="checkbox" id="otherHobby" name="hobbies" value="Others">
<input      type="text"      name="otherHobbyText"      id="otherHobbyText"
placeholder="Specify other hobbies">
</td>
</tr>
<tr>
<td style=" padding: 10px;"><label for="qualify">QUALIFICATION:</label></td>
<td>
<table>
<tr>
<th>Sl.No</th>
<th>Examination</th>
<th>Board</th>
<th>Percentage</th>
<th>Year of Passing</th>
</tr>
<tr>
<th>1</th>
<th align="left">Class X</th>
<th><input type="text" id="boardX" name="boardX"></th>
<th><input type="text" id="percentageX" name="percentageX"></th>
<th><input type="text" id="yearX" name="yearX"></th>
</tr>
<tr>
<th>2</th>
```



```
<th align="left">Class XII</th>
<th><input type="text" id="boardXII" name="boardXII"></th>
<th><input type="text" id="percentageXII" name="percentageXII"></th>
<th><input type="text" id="yearXII" name="yearXII"></th>
</tr>
<tr>
<th>3</th>
<th align="left">Graduation</th>
<th><input type="text" id="boardGrad" name="boardGrad"></th>
<th><input type="text" id="percentageGrad" name="percentageGrad"></th>
<th><input type="text" id="yearGrad" name="yearGrad"></th>
</tr>
<tr>
<th>4</th>
<th align="left">Masters</th>
<th><input type="text" id="boardMasters" name="boardMasters"></th>
<th><input type="text" id="percentageMasters" name="percentageMasters"></th>
<th><input type="text" id="yearMasters" name="yearMasters"></th>
</tr>
</table>
</td>
</tr>
<tr>
<td style="padding: 10px;"><label for="course">COURSES <br>APPLIED
FOR:</label></td>
<td style="padding: 10px;">
BCA <input type="radio" id="courseBCA" name="course">
B.Com <input type="radio" id="courseBCom" name="course">
```


```
        B.Sc <input type="radio" id="courseBSc" name="course">  
        B.A <input type="radio" id="courseBA" name="course">  
    </td>  
</tr>  
<tr>  
    <td colspan="2" align="center">  
        <input type="submit" value="Submit">  
        <input type="reset" value="Reset">  
    </td>  
</tr>  
</form>  
</tbody>  
</table>  
</body>  
</html>
```

&lt;Paste cropped output&gt;

## Forms

FIRST NAME:  (max 30 characters a-z and A-Z)

LAST NAME:  (max 30 characters a-z and A-Z)

DATE OF BIRTH:  

EMAIL ID:

MOBILE NUMBER:  (10 digit number)

GENDER: Male ☐ Female ☐

ADDRESS:

CITY:  (max 30 characters a-z and A-Z)

PINCODE:  (6 digit number)

STATE:  (max 30 characters a-z and A-Z)

COUNTRY:

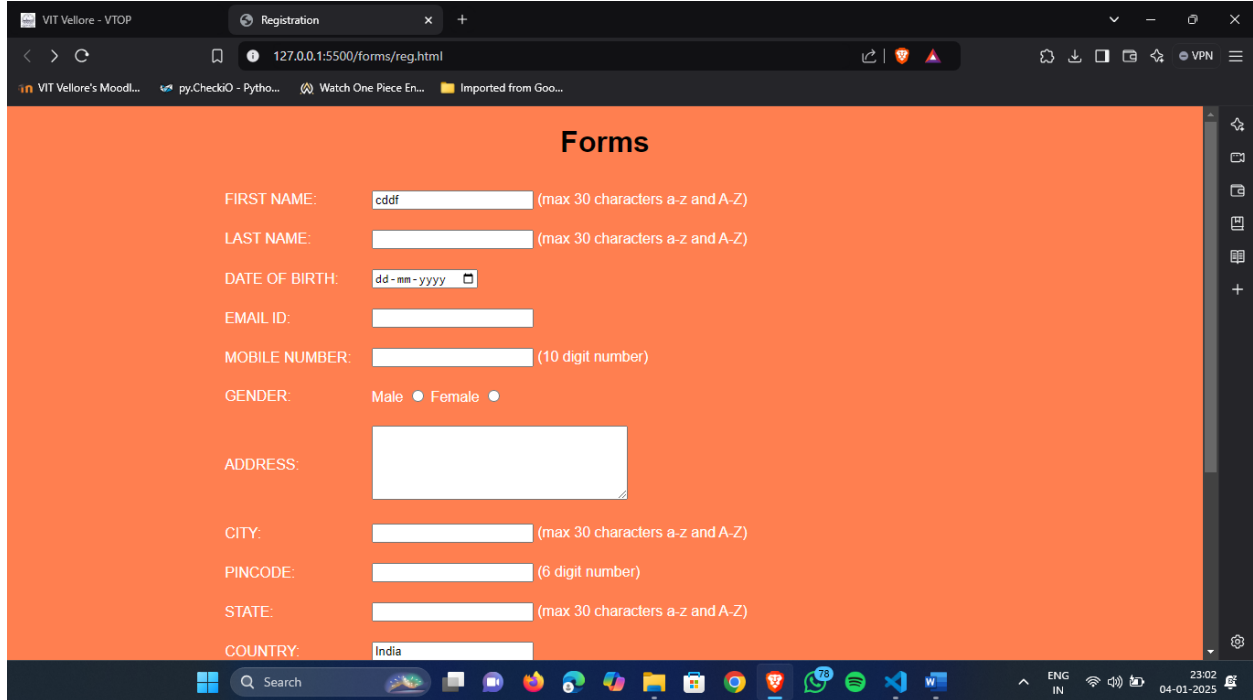
HOBBIES: Drawing ☐ Singing ☐ Dancing ☐ Sketching ☐  
Others ☐

QUALIFICATION:

Sl.No	Examination	Board	Percentage	Year of Passing
1	Class X	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	Class XII	<input type="text"/>	<input type="text"/>	<input type="text"/>
3	Graduation	<input type="text"/>	<input type="text"/>	<input type="text"/>
4	Masters	<input type="text"/>	<input type="text"/>	<input type="text"/>

COURSES APPLIED FOR: BCA ☐ B.Com ☐ B.Sc ☐ B.A ☐

<Paste output screenshot with timestamp>



The screenshot shows a web browser window with a registration form titled "Forms". The form is displayed on an orange background. The browser's address bar shows the URL "127.0.0.1:5500/forms/reg.html". The form fields and their constraints are as follows:

- FIRST NAME:  (max 30 characters a-z and A-Z)
- LAST NAME:  (max 30 characters a-z and A-Z)
- DATE OF BIRTH:  (calendar icon)
- EMAIL ID:
- MOBILE NUMBER:  (10 digit number)
- GENDER: Male ☒ Female ☐
- ADDRESS:
- CITY:  (max 30 characters a-z and A-Z)
- PINCODE:  (6 digit number)
- STATE:  (max 30 characters a-z and A-Z)
- COUNTRY:

The Windows taskbar at the bottom shows the date and time as 23:02 on 04-01-2025.

## Result:

Thus a registration web page was created using basic html form and table tags. The output was verified.