Experiment_Time_Table

› AIM

To Write a html webpage page to display your timetable.

› ALGORITHM

› STEP 1

create a simple table using table tag

› STEP 2

Add header row using th tag

› STEP 3

Add your timetable

› STEP 4

Execute the program

› CODE

```
<!DOCTYPE html>
<html>

    <head>
        <title>TIME TABLE</title>
    </head>

    <body>
        <table border = "1" cellspacing="1" bordercolor="blue" bgcolor="white">
        <img src="logo.png">
            <tr>
                <th colspan="2"> NAME: Y SHAVEDHA
                <th colspan="2"> REF NO: 21500429
                <th colspan="6"> DEPT: ARTIFICIAL INTELLIGENCE AND DATA SCIENCE</th>
            </tr>
            <tr>
                <th colspan="8">TIME TABLE</th>
             </tr>
```

```html
<tr>
    <th>DAYS</th>
    <th>1</th>
    <th>2</th>
    <th>3</th>
     <th>4</th>
     <th>5</th>
    <th>6</th>
    <th>7</th>

</tr>



 <tr>
        <td>Monday</td>
        <td>Fundamentals of Web technology</td>
        <td>Fundamentals of Web technology</td>
        <td>Linear Algebra and Python Lab</td></td>
        <td>Linear Algebra and Python Lab</td>
    <th>MENTORING</th>
        <td>Maths for AI</td>
        <td>Maths for AI</td>
</tr>
<tr>
        <td>Tuesday</td>
        <td>Soft skills</td>
        <td>Soft skills</td>
        <td>Engineering Design and modeling</td>
        <td>Engineering Design and modeling</td>
         <th>Lunch break</th>
        <td>Engineering Machanics and product</td>
        <td>Engineering Machanics and product</td>
</tr>
<tr>
        <td>Wednesday</td>
        <td><center>-</center></td>
        <td><center>-</center></td>
        <td>Python Programming </td>
        <td>Python Programming</td>
         <th>Lunch break</th>
        <td>Fundamentals of Web technology</td>
        <td>Fundamentals of Web technology</td>
</tr>
 <tr>
        <td>Thursday</td>
        <td>Engineering Mechanics and Product Development</td>
        <td>Engineering Mechanics and Product Development</td>
        <td>Python Programming </td>
        <td>Python Programming</td>
        <th>Lunch break</th>
        <td>Engineering Design and modeling</td>
```

```
            <td > Engineering Design and modeling</td>
    </tr>
    <tr>

            <td>Friday</td>
            <td>EVS</td>
            <td>EVS</td>
            <td>Maths for AI </td>
            <td>Maths for AI</td>
            <th>Mentoring-AD1</th>
            <td>Fundamentals of Web technology</td>
            <td>Fundamentals of Web technology</td>
    </tr>


        </table>
1.Fundamentals of Web technology(19AI401)-Obed Otto C<br>
2.Python Programming(19AI301)-Archana S H<br>
3.EVS(19MC802)-Muthupandian P<br>
4.Maths for AI(19MA220)-Archana S H<br>
5.Engineering Design and modeling(19AI302)-Sridhar S<br>
6.Engineering Mechanics and Product Development(19AI301)-Sridhar S<br>
7.Mentoring-AD1(ECA051-AD)-Sridhar S<br>
8.Soft skills - Praveen<br>

    </body>
</html>
            <td>-</td>
    </tr>


        </table>

    </body>
</html>
```

OUTPUT

SAVEETHA ENGINEERING COLLEGE **AUTONOMOUS**
TNEA CO 121
Approved by AICTE | Affiliated to Anna University

NAME: Y.SHAVEDHA			REF NO:21500429		DEPT: ARTIFICIAL INTELLIGENCE AND DATA SCIENCE		
TIME TABLE							
DAYS	1	2	3	4	5	6	7
Monday	Fundamentals of Web technology	Fundamentals of Web technology	Linear Algebra and Python Lab	Linear Algebra and Python Lab	**Mentoring**	Maths for AI	Maths for AI
Tuesday	Soft Skills	Soft Skills	Engineering Design and modeling	Engineering Design and modeling	**Lunch break**	Engineering Machanics and product	Engineering Machanics and product
Wednesday	-		Python Programming	Python Programming	**Lunch break**	Fundamentals of Web technology	Fundamentals of Web technology
Thursday	Engineering Mechanics and Product Development	Engineering Mechanics and Product Development	Python Programming	Python Programming	**Lunch break**	Engineering Design and modeling	Engineering Design and modeling
Friday	Environmental science	Environmental science	Maths for AI	Maths for AI	**Lunch break**	Fundamentals of Web technology	Fundamentals of Web technology

1.Fundamentals of Web technology(19AI401)-Obed Otto C
2.Python Programming(19AI301)-Archana S H
3.Environmental science(19MC802)-Muthupandian P
4.Maths for AI(19MA220)-Archana S H
5.Engineering Design and modeling(19AI302)-Sridhar S
6.Soft skills(19EY701)-Praveen P
7.Engineering Mechanics and Product Development(19AI301)-Sridhar S
8.Mentoring-AD1(ECA051-AD)-Archana S H
9.Linear Algebra and Python Lab(19MA221)-Archana S H
-

27°C Mostly cloudy ENG 18:21 30-11-2021

SOURCE CONTROL

README.md ×   CODING.html

update output

README.md > # CODE

∨ Changes

```html
16  # CODE
17  <!DOCTYPE html>
18  <html>
19
20    <head>
21      <title>TIME TABLE</title>
22    </head>
23
24    <body>
25      <table border = "1" cellspacing="1" bordercolor="blue" bgcolor="white">
26      <img src="logo.png">
27        <tr>
28          <th colspan="2"> NAME: Y.SHAVEDHA
29          <th colspan="2"> REF NO:21500429
30          <th colspan="6"> DEPT: ARTIFICIAL INTELLIGENCE AND DATA SCIENCE</th>
31        </tr>
32        <tr>
33          <th colspan="8">TIME TABLE</th>
34        </tr>
35
36        <tr>
37          <th>DAYS</th>
38          <th>1</th>
39          <th>2</th>
40          <th>3</th>
41          <th>4</th>
42          <th>5</th>
43          <th>6</th>
44          <th>7</th>
45
46        </tr>
47
```

main   ⊗ 0 ⚠ 0   Ln 76, Col 29   Spaces: 3   UTF-8   CRLF   Markdown

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This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for contents of text-input area

Checker Input

Show ☑ source ☐ outline ☐ image report [Options…]

Check by [text input ▾] ☐ css

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<!DOCTYPE html>
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            </tr>
```

[Check]

Use the Message Filtering button below to display options for hiding/showing particular messages, and to see total counts of errors and warnings.

[Message Filtering] *6 messages hidden by filtering*

Document checking completed. No errors or warnings to show.

Source