

# Experiment 02:Time Table

## ' AIM:

To Write a HTML Webpage to Display First Semester TimeTable.

## ' ALGORITHM:

### ' STEP 1:

Create a Simple Table using Table Tag.

### ' STEP 2:

Add Header Row using th Tag.

### ' STEP 3:

Add First Semester TimeTable.

### ' STEP 4:

Execute the program.

## ' CODE:

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="utf-8"/>
<title>TIMETABLE</title>

<style>
    table,th,td {border:2px solid black;width: 1500px;}
    img {display: block;margin-left:auto;margin-right:auto;}

</style>
</head>

<body style="background-color:lavender">

<h1 style="text-align:center;">FIRST SEMESTER TIMETABLE</h1>
```

```

<table>

    <tr>
        <th colspan="8" style="background-color:lightcyan; line-height: 50px;">TIME
TABLE</th>

    </tr>
    <tr>
        <th colspan="4" style="background-color: honeydew; line-height:
50px;">NAME:RITHIGA SRI.B</th>
        <th colspan="4" style="background-color: honeydew; line-height: 50px;">REFERENCE
NO:21500732</th>
    </tr>

    <tr>

        <th style="background-color: yellow; line-height: 30px;text-align:
center;">DAY</th>
        <th style="background-color: yellow; line-height: 30px;text-align:
center;">1</th>
        <th style="background-color:yellow; line-height: 30px;text-align: center;">2</th>
        <th style="background-color:yellow; line-height: 30px;text-align: center;">3</th>
        <th style="background-color:yellow; line-height: 30px;text-align: center;">4</th>
        <th rowspan="6" style="background-color:cornsilk;text-align: center;">LUNCH
BREAK</th>
        <th style="background-color:yellow; line-height: 30px;text-align: center;">5</th>
        <th style="background-color:yellow; line-height: 30px;text-align: center;">6</th>
    </tr>
    <tr>

        <td style="background-color:palegreen;text-align: center;">MONDAY</td>
        <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-
align: center;">Fundamentals of Web Technology</td>
        <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-
align: center;">Linear Algebra Laboratory</td>
        <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-
align: center;">Mathematics for Artificial Intelligence</td>
    </tr>
    <tr>

        <td style="background-color:palegreen;text-align: center;">TUESDAY</td>
        <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-
align: center;">Free Time</td>
        <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-
align: center;">Engineering Design and Modeling</td>
        <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-
align: center;">Engineering Mechanics and Product Development</td>
    </tr>
    <tr>

        <td style="background-color:palegreen;text-align: center;">WEDNESDAY</td>
        <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-
align: center;">Soft Skills</td>
        <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-

```

```


align: center;">Python Programming</td>
    <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-
align: center;">Fundamentals of Web Technology</td>
</tr>
<tr>
    <td style="background-color:palegreen;text-align: center;">THURSDAY</td>
    <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-
align: center;">Engineering Mechanics and Product Development</td>
    <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-
align: center;">Python Programming</td>
    <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-
align: center;">Engineering Design and Modeling</td>
</tr>
<tr>
    <td style="background-color:palegreen;text-align: center;">FRIDAY</td>
    <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-
align: center;">Free Time</td>
    <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-
align: center;">Mathematics for Artificial Intelligence</td>
    <td colspan="2" style="background-color: lavenderblush;line-height: 30px;text-
align: center;">Web Technology Laboratory</td>
</tr>

</table>
</body>
</html>

```

’  
**OUTPUT:**

’  
**CLIENT SIDE OUTPUT:**



SAVEETHA

ENGINEERING COLLEGE

Approved by AICTE | Affiliated to Anna University

AUTONOMOUS


TNEA CODE

1216

FIRST SEMESTER TIMETABLE

TIME TABLE							
NAME:RITHIGA SRI.B				REFERENCE NO:21500732			
DAY	1	2	3	4	LUNCH BREAK	5	6
MONDAY	Fundamentals of Web Technology		Linear Algebra Laboratory			Mathematics for Artificial Intelligence	
TUESDAY	Free Time		Engineering Design and Modeling			Engineering Mechanics and Product Development	
WEDNESDAY	Soft Skills		Python Programming			Fundamentals of Web Technology	
THURSDAY	Engineering Mechanics and Product Development		Python Programming			Engineering Design and Modeling	
FRIDAY	Free Time		Mathematics for Artificial Intelligence			Web Technology Laboratory	

Type here to search



28°C Light rain

21:53 29-11-2021

## SERVER SIDE OUTPUT:

File Edit Selection View Go Run Terminal Help

README.md - EX02 TIMETABLE - Visual Studio Code

SOURCE CONTROL

Message (Ctrl+Enter to commit ...)

Changes

README.md

```
1 # Experiment 02:Time Table
2
3 # AIM:
4 To Write a HTML Webpage to Display First Semester TimeTable.
5
6 # ALGORITHM:
7
8 ### STEP 1:
9 Create a Simple Table using Table Tag.
10
11 ### STEP 2:
12 Add Header Row using th Tag.
13
14 ### STEP 3:
15 Add First Semester TimeTable.
16
17 ### STEP 4:
18 Execute the program.
19
20 # CODE:
21 ```
22 <!DOCTYPE html>
23 <html lang="en">
24 <head>
25 <meta charset="utf-8"/>
26 <title>TIMETABLE</title>
27
28 <style>
29   table,th,td {border:2px solid black;width: 1500px;}
30   img {display: block;margin-left:auto;margin-right:auto;}
31
32 </style>
33 </head>
34
35 <body style="background-color:lavender">
36 
37 <h1 style="text-align:center;">FIRST SEMESTER TIMETABLE</h1>
38 ```
```

main

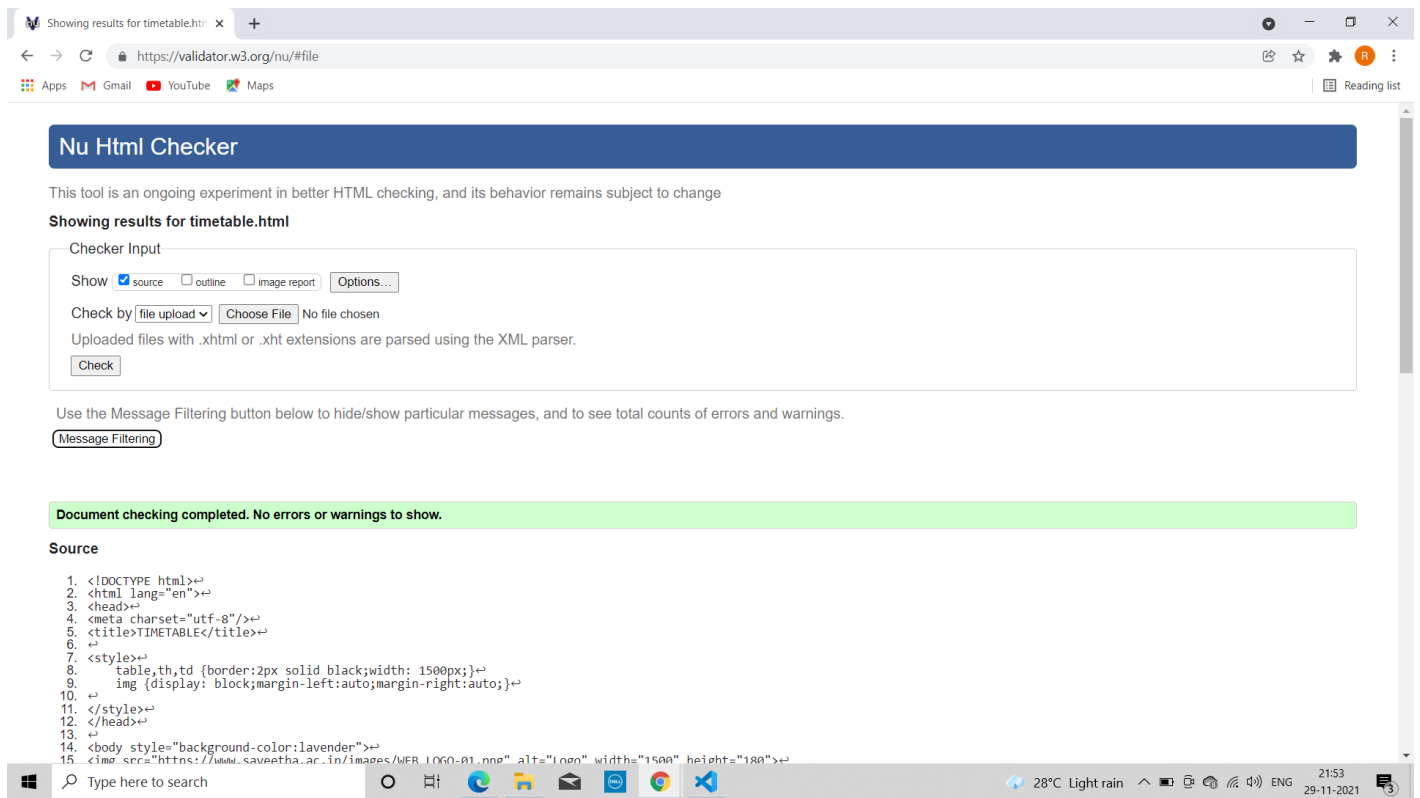
Ln 21, Col 4 Spaces: 4 UTF-8 CRLF Markdown

Type here to search

28°C Light rain

22:02 29-11-2021

## HTML VALIDATION REPORT:



## RESULT:

A simple website is developed to display the First Semester Timetable.