#### **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

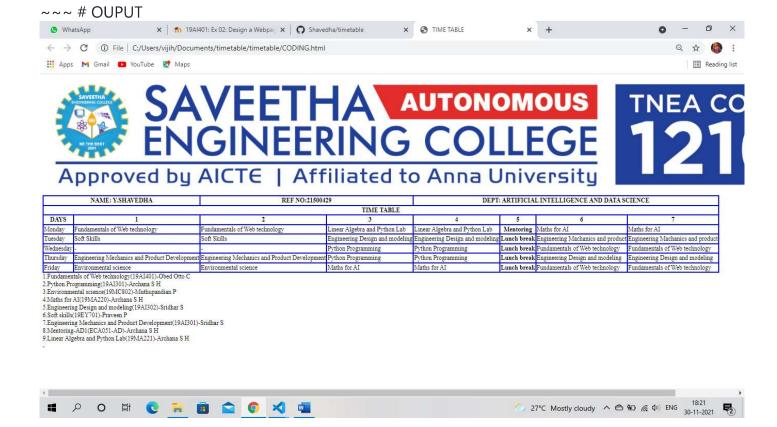
<title>TIME TABLE</title>



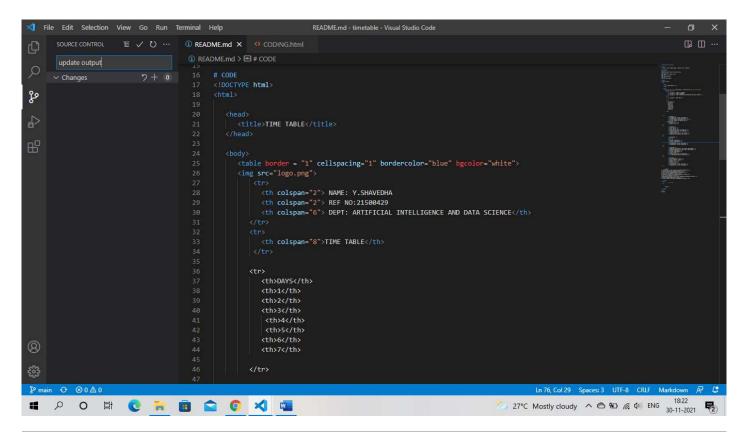
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- 1.Fundamentals of Web technology(19AI401)-Obed Otto C
- 2.Python Programming(19AI301)-Archana S H
- 3.Environmental science(19MC802)-Muthupandian P
- 4.Maths for AI(19MA220)-Archana S H
- 5.Engineering Design and modeling(19Al302)-Sridhar S
- 6.Soft 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



## OUTPUT



NAME: Y.SHAVEDHA		REF NO:21500429		DEPT: ARTIFICIAL INTE	
		TIME TABLE			
Monday	Fundamentals of Web technology	Fundamentals of Web technology	Linear Algebra and Python Lab	Linear Algebra and Python Lab	Mentoring
Tuesday	Soft Skills	Soft Skills	Engineering Design and modeling	Engineering Design and modeling	Lunch break
Wednesday	-	-	Python Programming	Python Programming	Lunch Break
Thursday	Engineering Mechanics and Product Development	Engineering Mechanics and Product Development	Python Programming	Python Programming	Lunch break
Friday	Environmental science	Environmental science	Maths for Al	Maths for Al	Lunch break
4					<b>&gt;</b>