

## HTML ASSIGNMENT – 1

1. Basic HTML Document An element called HTML surrounds the whole document. This element contains two sub-elements, HEAD and BODY. These elements are required to form any HTML document.

```
<html>
  <Head>
    <Title>The First Page</title>
  </head>
  <body>
    Hello World
  </body>
</html>
```

Just write down above code in the notepad editor and save this file with the extension of .html or .htm and then double click on that file you will get output on the default web browser.

2. Create a static webpage using table tags of HTML

Output

**Specification Table with Hours and Marks**

Unit No.	Unit Title	Teaching Hours	Distribution of Theory Marks			
			R Level	U Level	A Level	Total Marks
I	Introduction to Internet Technology	2	4	4	0	8
II	Basics of HTML & CSS	6	0	2	6	8
III	Active Server Pages 3.0	6	4	8	0	12
IV	Server Side Coding with VBScript and XML	8	2	4	8	14
V	ASP Objects & Components	10	4	4	6	14
VI	Accessing database with ASP & ADO	10	4	4	6	14
	<b>Total</b>	<b>42</b>	<b>18</b>	<b>26</b>	<b>26</b>	<b>70</b>

3. Create a static web page which defines all text formatting tags of HTML in tabular format

Output

## Text Formatting Tags

HTML Tag	Output
normal text	hello world
Font & its attributes	hello world
<B>	<b>Bold</b>
<I>	<i>Italic</i>
<U>	<u>Underline</u>
<EM>	<i>Emphasis</i>
<STRONG>	<b>STRONG</b>
<TELETYPE>	TELETYPE
<CITE>	<i>Citation</i>
<STRIKE>	<del>strike through text</del>
<BIG>	text in a big font
<SMALL>	text in a small font
<SUB>	a <sub>b</sub>
<SUP>	a <sup>b</sup>

4. Create webpage using list tags of HTML

### HTML List: Ordered, Unordered & Definition List

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Following is the list of proposed student activities like:

1. Develop programs related with unit vice topics in computer laboratory.
  2. Develop any module of to be useful in real life application.
  3. Multimedia presentation of module developed by students.
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### List of Software/Learning Websites

- [ASP Tutorial - W3Schools](http://www.w3schools.com/asp)  
[www.w3schools.com/asp](http://www.w3schools.com/asp)
  - [Classic ASP Tutorials & Articles - Web Wiz](http://www.webwiz.co.uk)  
[www.webwiz.co.uk](http://www.webwiz.co.uk) - Knowledgebase
  - [HTML Tutorial - W3Schools](http://www.w3schools.com/html)  
[www.w3schools.com/html](http://www.w3schools.com/html)
  - [CSS Tutorial](http://www.csstutorial.net)  
[www.csstutorial.net](http://www.csstutorial.net)
  - [VBScript Tutorial - Tutorials Point](http://www.tutorialspoint.com/vbscript/index.htm)  
[www.tutorialspoint.com/vbscript/index.htm](http://www.tutorialspoint.com/vbscript/index.htm)
  - [ADO Tutorial - W3Schools](http://www.w3schools.com/ADO/default.asp)  
[www.w3schools.com/ADO/default.asp](http://www.w3schools.com/ADO/default.asp)
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### HTML

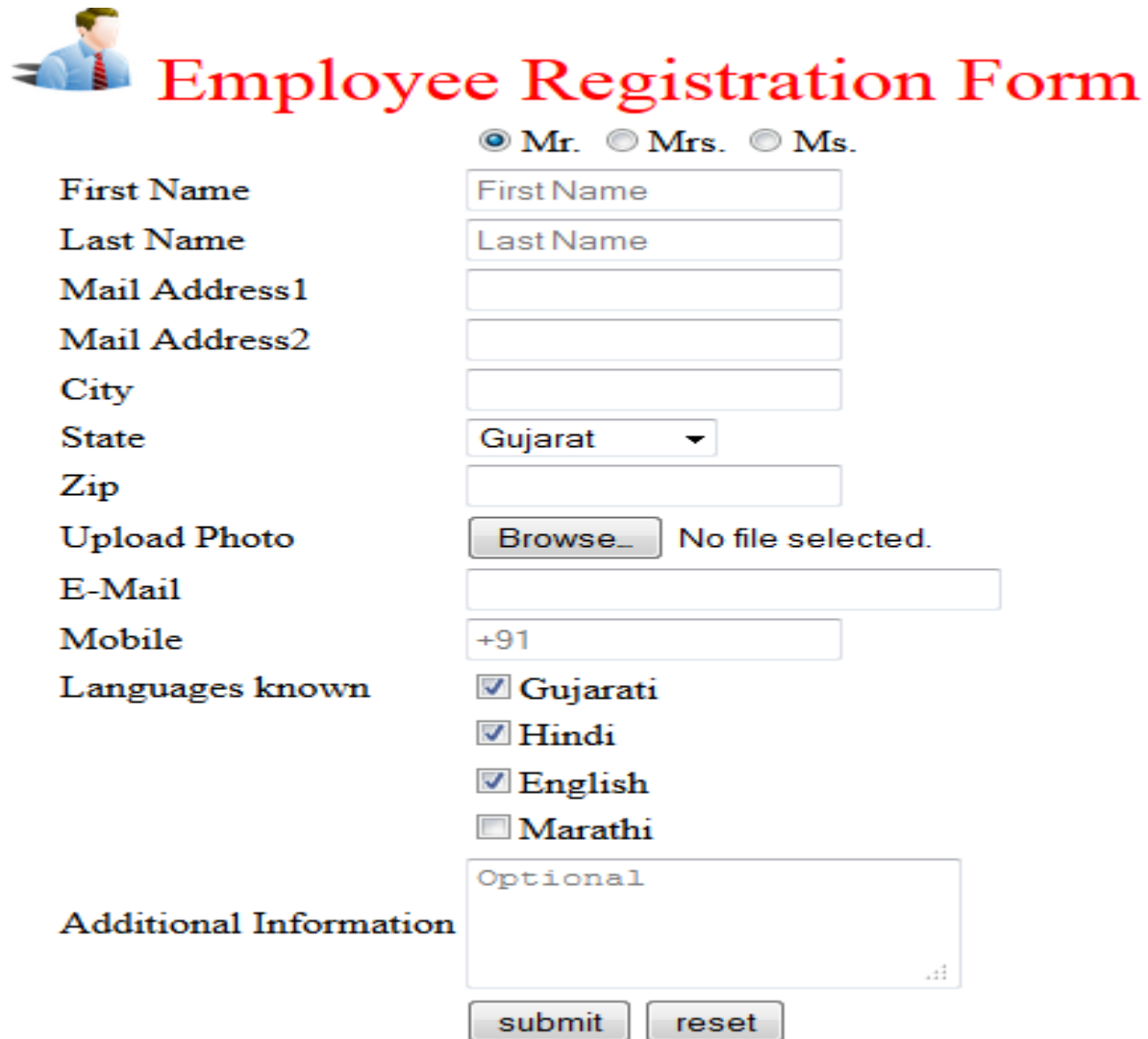
Hyper Text Markup Language


### XML

eXtensible Markup Language

5. Create webpage to include image using HTML tag
6. Modify your page so that the picture that is on your page will also serve as a link that leads to another page.
7. Create employee registration webpage using HTML form objects

Output



 **Employee Registration Form**

☒ Mr. 
 ☐ Mrs. 
 ☐ Ms.

First Name

Last Name

Mail Address1

Mail Address2

City

State

Zip

Upload Photo  No file selected.

E-Mail

Mobile

Languages known 
 ☒ Gujarati 
 ☒ Hindi 
 ☒ English 
 ☐ Marathi

Additional Information

8. Design a website for a College. There should be at least 15 web-pages present in the web-site. There should be:
  - One Home page that leads to other pages. The Home page should contain the name of the college as heading along with the college logo. There should be a tab with the following links:
    - Home;
    - ☐ Academics;
    - ☐ Admission;
    - ☐ Gallery.

- □ There should be an appropriate description of the college on the home Page
  - One Academics page which contains a list of all the departments present in the college “ Arts, Science and Commerce. The list should be a nested list, with available courses mentioned under each department. There should be a minimum of two courses under each department, (for e.g. Computer Science and Mathematics under Science, English and Sociology under Arts and so on). Each Course entry in the list should be a HTML link that leads to a web-page totally dedicated to the course itself.
  - Each Course should have its own dedicated web-page. This page should contain a description about the course, a list of all the teachers taking the course and the timetable for that particular subject.
  - The Admission page basically contains a form that a student needs to fill up in order to take admission in the college. The form should ask all the necessary questions using appropriate form elements.
  - One gallery page that contains set of photos taken of the college and its students. Please note that each web-page in this website should have the same background Image/color. The looks of each page should be similar.
9. Design a website for the Tourism Sites of a given City. There should be at least 15 web-pages present in the web-site. There should be:
- One Home page that leads to other pages. The Home page should contain the name of the City as heading along with a logo. There should be a tab with the following links:
    - Home;
    - Heritage;
    - Hotel Booking;
    - Gallery.

There should be an appropriate description of the college on the home page

- One Heritage page which contains a list of all the Heritage Sites present in the city. The list should be a list of Pictures. There should be a minimum of ten heritage sites. Each Image entry in the list should be a HTML link/button that leads to a web-page totally dedicated to the Heritage Site itself.
- Each Heritage Site should have its own dedicated web-page. This page should contain a description about the site along with its history.
- The Hotel booking page basically contains a form that a person needs to fill up in order to stay in a hotel. The form should ask all the necessary questions using appropriate form elements.
- One gallery page that contains set of photos taken of the Heritage Sites throughout the city.

Please note that each web-page in this website should have the same background Image/color. The looks of each page should be similar.

10. Create your personal web page (details in your resume)

11. Create a following web page

**MODEL QUESTION PAPER FOR SUMMATIVE TEST-II**  
**MATHEMATICS**  
**CLASS-VIII**

Maximum Marks: 20

**General instructions:**

1. All questions are compulsory
2. The question paper consist of 7 questions divided in to 2 sections A and B
3. Section A contains 4 question of 2 marks each
4. Section B contains 3 questions of 4 marks each

## SECTION A

Q1- What will be the product of  $(a^2) \times (2a^{22}) \times (4a^{26})$

- (a)  $8a^{46}$   
(b)  $8a^{48}$   
(c)  $6a^{50}$   
(d)  $8a^{50}$


Q2- Water is oxidised to oxygen by

- (a)  $\text{H}_2\text{O}_2$   
(b)  $\text{KMnO}_4$   
(c)  $\text{ClO}_2$   
(d) Fluorine

~~Cutting is Not Allowed~~ Select Only one Option



Sem Fee Submission Receipt

TRANSACTION DETAILS				
Application Number:	8082502369	Payment Status:	Done On 28/03/2025	
Payment Mode:	NETBANKING	Channel Id:	CITIZEN	
Transaction Id:	25032843137874081961	Portal Fee:	40 Rs.	
Sem Fees	42832	Late Fee (Rs.) :	0	
Total Fee:	42872			

EDUCATIONAL DETAILS		
Enrollment No:	DE22124	Installment: 1
Semester:	6SEM	Year Term: (JAN-2025)
College Name:	[808] INSTITUTE OF ENGINEERING & TECHNOLOGY (IET), INDORE MPO-808( 808)	
Course Name:	BE	
Branch Name:	Computer Engineering	

Header Wise Fee Details			
Academic Fee	0	Development and Maintainence Fee:	36000
Exam fees:		University Fees:	6832
Caution Money:		Alumini Fees:	

STUDENT DETAILS			
Full Name:	JATIN CARPENTER		
Fathers Name:	SANTOSH CARPENTER	Mothers Name:	REKHA DEVI

OTHER DETAIL	
Remarks	NA

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