

## Practical-1

1. Create a Web page using all types of formatting tags with their Attributes.
2. Create a Web page using three types of list, ~~ph~~ paragraph & headings.
3. Create a web page using frameset with Rows & Columns both.
4. Create a Web page using Navigation frame.
5. Create a Internal style sheet with which demonstrates table & headings.
6. Design a login form in html/css which have text fields like email, password and one Combobox for user type either ADMIN or MEMBER.
7. Create HTML/CSS file which takes first Name, Last Name, Age, Department, Address, Student Image and Submit button.

form

Ex.	S. first Name :	<input type="text"/>	← text box
Table	S. Last Name :	<input type="text"/>	← text box
	DOB :	<input type="text"/>	← Date
	Gender :	<input type="radio"/> Male <input type="radio"/> Female	← Radio Button
	Department :	<input type="text"/>	← Dropdown
	Address :	<input type="text"/>	← text Area
	Student Image :	<input type="text"/>	← Image
		<input type="button" value="Submit"/>	← Button

8. Draw Table. (Write Code in HTML).

(8.1)

INDIA			
AUSTRALIA	USA		SPAIN
	SWITZERLAND	ITALY	JAPAN
CHINA	MYANMAR	SOUTH KOREA	

9. Write HTML and CSS code for the following.

- Set the background color for the active sales to "yellow".
- Set the list style for unordered list to "Square".
- Set "paper.gif" as the background image of the page.

10. Design a form using HTML and JavaScript that asks the user to enter his date of birth and on clicking the Calculate Button its calls the function that calculates how many days are left in your birthday?

(8.2)

Write a Code for following table.

A			
B	C		D
	E	F	G
H	I	J	

11. ~~Write~~ Set facebook image using div tag. Write a code in html / CSS.