

**Department of Computer Science and Engineering,
Anna University, Chennai
CS6103-Application Development Practices Laboratory
11- April- 2022
Year/ Sem / Batch: I/ II/ N
Week 2**

- 1.Design a webpage, with a form, with the elements text boxes, radio buttons, check boxes, drop down lists, buttons (sample form attached)
- 2.Structuring the Form using HTML Tables. Add an * to the labels indicating that they are mandatory fields. use 'Title' attribute for all the form elements.
- 3.Grouping a set of elements with DIV tag, Reordering the form elements in the order of priority and dependencies with previous elements
- 4.Design a layout for a complete webpage using HTML Tables.
- 5.Gather the user details filled and submitted in the form by redirecting the submission to the same page and display the results in a table again.

Website Link: [Learn HTML Tutorial - javatpoint](#)

Spot Exercise

Create the form (as sample attached) using HTML Tags

User Form	
Enter Name	<input type="text"/>
Enter Password	<input type="password"/>
Enter Address	<input type="text"/>
Select Hobbies	<input type="checkbox"/> Reading <input type="checkbox"/> Watching movies <input type="checkbox"/> Sports <input type="checkbox"/> cooking <input type="checkbox"/> Gardening <input type="checkbox"/> Painting <input type="checkbox"/> Sewing <input type="checkbox"/> Stamp collection <input type="checkbox"/> Programming <input type="checkbox"/> Writing <input type="checkbox"/> Photography
Batch	<input checked="" type="radio"/> N <input type="radio"/> P <input type="radio"/> Q
Gender	<input checked="" type="radio"/> Male <input type="radio"/> Female
subjects of interest and priority	<input type="text"/>
Select your age	<input type="text" value="select"/>
<input type="button" value="Browse..."/> No file selected.	
<input type="button" value="Click Me"/> <input type="button" value="Reset"/> <input type="button" value="Submit Form"/>	