**Day 4**

Table in html :

Table are used to represent real-life table data.

Structure :

<table>

<caption> Table caption </caption>

<tr>

<th>Heading 1</th>

<th>Heading 2</th>

</tr>

<tr>

<td>data1</td>

<td>data2</td>

</tr>

</table>

Tr = used to represent table row

Td = used to represent table data

Th = used to represent table heading(head)

<thead> = to wrap table head

<tbody> = to wrap table body

<tfoot> = to wrap table footer

Colspan & rowspan attribute :

Used to create cells which spans over multiple rows & columns.

Rowspan = “”

Colspan = “”

Form In html :

Form are used to collect data from user

<form>

From content

</form>

Input tag :

Used to take input

Used to create multiple form control

<input type=””/>

Action attribute :

Action attribute is used to define what action needs to be performed when the form is submitted or where the form data should be sent

<form action = “/action.php”></form>

<form action = “/action”></form>

Placeholder attribute :

<input type=”number” placeholder = “enter number”/>

Label tag :

Label element represent a caption for an item in a user interface.

<label>

Enter Username :

<input type=”text” placeholder = “Enter username”/>

</label>

Classical approach for create label is:

<label for=”username”>

Enter Username : </label>

<input type=”text” placeholder = “Enter username” id=”username”/>

For attribute is used to this label for this input.

Id attribute is used to set unique id .

Name attribute is used to control form.submitted with the form as part of a name/value pair .

Textarea tag is provide your valuable feedback/thought

Attribute for textarea col,row,id.