

HTML

> Building block of a web page.

Basic Tags

> HTML : HyperText Markup Language.

Which is Standard Language used to create & design webpages.

HyperTexts
Hyperlinks

HTML elements are the building blocks of HTML pages.

HTML is a blueprint for the website.

HTML : HyperText markup Language.

HyperText - text which will take us to other pages.

Markup - Set of symbols inserted in a text document to control its structure & formatting.

HTML TagsHeading

1. <h1> Heading

</h1>

Opening tag

Closing tag.

Heading Tags.

<h1> heading

</h1>

<h2> heading

</h2>

<h3> heading

</h3>

<h4> heading

</h4>

<h5> heading

</h5>

<h6> heading

</h6>

Size.

HTML Paragraph Tag

`<p> This is a paragraph </p>`

HTML Anchor Tag

Creates hyperlink to a webpage.

` Google `

attribute value.

` Google `

HTML Image Tag

``

Ex

`<center>`

`
`

` Song `

`</center>`

``

HTML List

Ordered List

Unordered List

 one

 two

 three

 one

 two

 three

<p> 1. one

2. two

3. three

<ol style="list-style-type: none;">

• one

• two

• three

HTML iframe

An inline frame is used to embed another document within the current HTML document.

<iframe src=" " > </iframe>

 one

</div>

<div> one

HTML hr

<hr>

The <hr> tag is used to define thematic changes in the content of an HTML page.

It is most often displayed as a horizontal rule that is used to separate content or define a change in HTML page.

HTML br

The (br) tag inserts a single line break.

<!DOCTYPE html>

<html>

<head>

<title>

</title>

Container tag

<link>

empty tag.

</head>

<body>

</body>

</html>

HTML Table

<center>

<table border="1">

<tr>

<td>Name</td> <td>Age </td> <td>Team </td>

<tr>

<tr>

<td>Vaish </td> <td>22 </td> <td>A </td>

<tr>

<tr>

<td>Manu </td> <td>19 </td> <td>B </td>

<tr>

</table>

</center>

HTML Form

<form>

Name : <input type="text">

Age : <input type="number">

<input type="reset">

<input type="submit">

</form>

Table & Form

<form>

<table>

<tr>

<td> Name </td> <td> <input type="text"> </td>

<tr>

<td> A </td> <td> sex </td> <td> <input type="text"> </td>

<tr>

<td> Age </td> <td> <input type="number"> </td>

<tr>

<td> B </td> <td> p </td> <td> <input type="text"> </td>

<tr>

<td> input type="submit" </td>

<td> input type="reset" </td>

<tr>

</table>

</form>

<td> <input type="text" value="name">

<td> <input type="text" value="sex">

<td> <input type="text" value="age">

<td> <input type="text" value="p">

</td>

1. `<!DOCTYPE html>`

Declares the document type and version of HTML

2. `<html>`

The root element of an HTML page.

3. `<head>`

Contains meta-information about the document,
Such as its title and links to scripts and stylesheets

4. `<title>`

Sets the title of the document, which appears in the
browser's title bar or tab.

5. `<body>`

contains the content of the document,
such as headings
paragraphs
links
images.

6. `<h1> ... <h6>`

Defines HTML headings, with `<h1>` - high level
`<h6>` - low level

7. `<p>`

Defines a paragraph.

8. `<a>`

Defines a hyperlink, which is used to link from
one page to another.