

XML & GML are also markup languages

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#HTML

HTML is foundation of all websites

HTML → Hypertext markup language

- ① Heading elements `<h1>` to `<h6>` are only used to structure the document.

MDN & w3school

Devdocs.io ⇒ It will be structured for all languages

`
` new line or line break

⇒ It does not have the closing tag

- ② Anatomy

tag.

↓ content

Opening

Closing

tag

Hello World

`</h1>`

tags

`
`

Opening
tag

So `
` is a self closing tag which closes itself after the execution.

tags like
 you can use inside another tags.

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⇒ It is important to make it remember

<hr>

Horizontal line

It will also a self closing tag

So we can also able to put an attribute inside of a html tag

Ex: to print thick line

<hr size="3">

↑

↑

HTML
element

HTML
attribute

In documentation we have given all attribute & we can play according to it.

→ Attribute written by spaces at middle

<center> </center> forward slash

It will put all text at the centre All text inside it to the centre

Comments

<!-- Content -->

Prefers em for the italicise
Prefers the strong for ~~strong~~ bold.

Bullet list in html

- list
- ① Ordered list (OL)
 - ② Unordered list (UL)

Image element

Img uses tag

local or online

Anchor type (a)

this will provide ~~info~~ link for a text to fit
is used for jumping from one document to another

 text
↑ ↑ ↑
Opening link you font closing
tag want sh tag
to fetch text show

So that from there
we can browse link

href is an html attribute

Tables in HTML

Table start and end with tag
`<table> </table>`

Inside table we have

`td` \Rightarrow table data \Rightarrow It is inside the rows of table

`th` \Rightarrow for headings only we use th tag inside tr

`tr` \Rightarrow table row \Rightarrow td & th are used under tr tag

name is slightly branch

Ghansham	Camp	6.97
Abhishek	mean	7.00
Aadesh	meta	7.8
Yash	etc	7.2
Jaydeep	meta	6.8

`thead` \Rightarrow table header

`tbody` \Rightarrow table body

`tfoot` \Rightarrow table footer

It is good practice to use thead over th & th

so must use
`thead tbody & tfoot`

You can pass image as clen

`cellspacing` \Rightarrow Space b/w cells

`cells cellspadding` size of overall full table

#Html form

It is used for collecting user input

Form > </form>
element

It has different input types

(input) </tag> input >

- text => Display a single text field
- It input radio => Select from multiple & option
- tag checkbox => Select multiple or one from options
- submit => Submitting the form
- button => Create a Clickable button

So

form has ha 2 attribute 2 sub tags

table >

& <input>

you can see their attribute from devtools

for using id

ca -> hr

#1 loca

Section id = '#new'

ca href = '#new'

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by using `#` you can traverse in both documents

textarea

as text in input is one line field so
if you need large area so you should use

textarea

name inside input is very useful

Put website online

github \Rightarrow setting \Rightarrow Pages

`## Now html ends`

CSS start

We can use inline CSS
internal CSS & external CSS

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#Internal CSS .

Chrome pesticide

to show all

So as for one you can use

blocks

<style> </style> tag

in a website

& here you can specify all tags & it look

Ex

<style>

Body {

height: not

work from changing

height

hr {

}

</style>

So here you don't have to specify the attribute under style to into bracy

Even you not use css but html automatically use it

CSS Default values Search

You can specify value in Pixel or % or percentage so it will change according to device