

Lecture 5: Mastering HTML Tags for Web Development.

→ What is Tag?

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HTML tags are like keywords which defines that how web browser will format and display the content.

→ Types of tags:

* Semantic tags -

→ $\langle h_1 \rangle - \langle h_6 \rangle$

 $\rightarrow \langle p \rangle$

$\rightarrow \angle a$

$$\rightarrow \langle ul \rangle, \langle ol \rangle$$

→ `<table>`, `<tr>`, `<td>`

 $\rightarrow \langle B_{ui} \rangle$

→ $\langle \text{form} \rangle$

→ \angle input

* Structure tags

→ `<html>`

→ $\langle \text{head} \rangle, \langle \text{body} \rangle$

→ <header>

→ $\langle \text{main} \rangle$

→ caside

→ `<footer>`

→ `<article>`

→ <section>

→ $\langle \text{nav} \rangle$

- * formatting tags

 $\rightarrow \langle b \rangle$
$$\rightarrow \angle i$$

→ 47

 $\rightarrow \angle S Y$

→

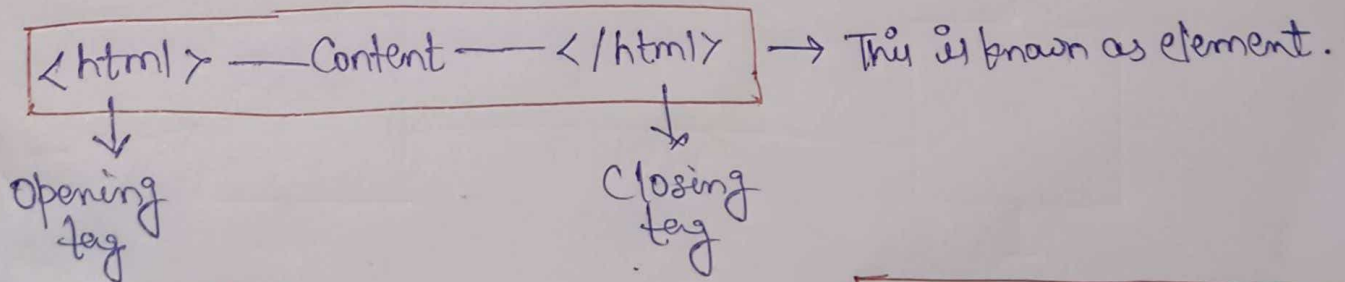
$$\rightarrow \langle em \rangle$$

→ $\langle \text{sup} \rangle, \langle \text{sub} \rangle$

→ $\langle p_{xy} \rangle$

→ $\langle \text{code} \rangle$

→ $\langle br \rangle$



→ Structural Tags

- * header

* raw

* main

* aside

* section

* footer

- This is how
a webpage
should be in
their respective
tags.

