

Intro to HTML/CSS: HTML BASICS



HTML Skeleton

<code><!DOCTYPE html></code>	← Most of HTML files start with this tag.
<code><html></code>	← This tells the compiler how to read the code.
<code><head></code>	← Open the head tag
<code><title></title></code>	← This is the title that shows up in the browser tab.
<code></head></code>	← Close the head tag.
<code><body></code>	← Open the body. This is everything inside the browser window.
<code></body></code>	← Close the body.
<code></html></code>	← Close your HTML.

HTML TAG:

Syntax: `<tagName>My Content</tagName>`

Example: `<h1>My First Website</h1>`

HTML ATTRIBUTE:

Syntax: `<tagName attribute="value"></tagName>`

Example: `Visit Girl Develop It`

STRUCTURAL MARKUP

<code><h1></h1></code> to <code><h6></h6></code>	Heading tag from 1 to heading 6.
<code></code>	"Anchor" or Link tags. Adds a hyperlink href . Inline, container.
<code><p> </p></code>	Paragraph tag. Contains text. Block, container.
<code></code>	Image tag. Needs an "src" attribute. Inline, stand alone.
<code></code>	Unordered list tag. Contains <code></code> tags. Block, container.
<code></code>	Ordered list tag. Contains <code></code> tags. Block, container.
<code></code>	List item tag. Block, container
<code>
</code>	Adds a line break. Inline, stand alone.
<code>&copy;</code>	Character code for copyright symbol ©.
<code>&nbsp;</code>	Character code for "non-breaking-space."

SEMANTIC MARKUP

<code></code>	Adds strong to text. Inline, container.
<code></code>	Adds <i>emphasis</i> to text. Inline, container.
<code><q></q></code>	Adds a short quotation.
<code><blockquote></blockquote></code>	Adds a long quotation.

REMINDERS

- Use all lowercase for tags and filenames.
- Save your html files as '.html'.
- White space is only for humans!
- Nest your elements with indented space.