- Hypertext Markup Language
- Main language of the web
- Primary file name: index.html
- Includes important metadata for the browser
- Organizes content
- Determines page structure

HTML TAG:

Syntax: <tagName>Content</tagName>
Example: <h1>My Awesome Blog Post</h1>

HTML ATTRIBUTE:

Syntax: <tag attrName="attrValue"></tag> **Example:** Profile

SOME INLINE HTML ELEMENTS

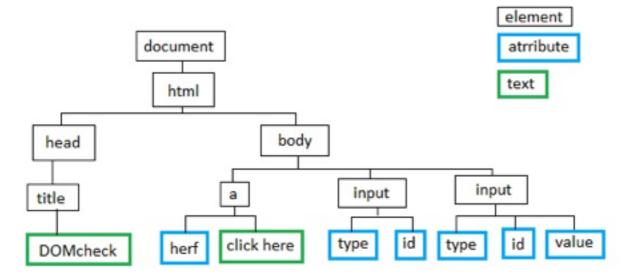
	Generic inline element	<a>	A hyperlink, with
	Strong text (default: bold)		href
	Emphasized text (italicized)		An image, with src, alt
<code></code>	$Code\ snippet\ (monospace)$	<input/>	·
<button></button>	A button		

SOME BLOCK HTML ELEMENTS

Generic document division	<h1></h1> to	Header 1 (largest) to
A section of the page	<h6></h6>	header 6 (smallest)
A single article		Paragraph
Page header	<!--/ul-->	Unordered list
	 	Ordered (numbered) list
Side content		A single list item
Navigation area	<form></form>	A form for user input
	A section of the page A single article Page header Page footer	A section of the page A single article Page header Page footer Side content $ < < p>< < p>< p>< ol>< ol>< ol>< ol>< ol>< ol>< ol>< ol$

HTML CODE STRUCTURE:

HTML TREE STRUCTURE:



ABSOLUTE AND RELATIVE PATHS:

Absolute URL: Amazon **Relative URL:**