HTML BASICS

- · Hyper text markup language
- · opening and closing tows
- o tugs come un pairs

. HIML documents describe web pages

Atml headings

HTML headings are defined with the 4h1> to <h67 tags

explanation

<h3> this is a heading <h3>

< h1> first heading </h1>first paragraph

</body>

< html>

< html7

explanation

1) the text between < htm > & </htm> describes the web page

1> the text between 4 body > & 4/body > is the visible page content

1) the text between 2n1> & </h1> is displayed as a heading

1> the text between 4p7 & 41p7 is displayed as a paragraph

htmllinks

13 HTML Links are defined with the 20> tag

example

< 9 href: // NNW. XItecsolutions.com > This is a link

note: The unk address is specified in the hief attribute

html images

GHTML images are defined with the Limpz tag

Example

< Img src = "x 1+ec. jpg" with = "104" height = "142" />

html elements

L) A HTML element is everything from the start tag to the end tag

Chart La a*	C.	 ¥					
Start tag*	Element content	end tag *					
<u> </u>	This is a paragraph	<u> </u>					
	This is a link	4/07					
< b(/>							
P1 0 0 0							
html element	syntax						
L> A HTML Starts with a start tag lopening tag							
Ly A HTML element ends with an end tag/chosing tag Ly The element content is everything between the Start and the end tag Ly some HTML elements have empty content							
				Ly empty elements are closed in the start tag			
				- nost HTML elements (ian have attributes		

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