## 1.HTML - Formatting Elements

• Several tags exist to further amplify text elements. These formatting tags can make text bold, italic, sub/superscripted, and more.

Ta	Descripti	Exam
g	on	ple
<b></b>	The <b> tag specifies bold text.</b>	<b>Bold Text</b>
<i>&gt;</i>	The <i> tag specifies italic text.</i>	<i>Italic Text</i>
<em></em>	The <em> tag specifies emphasis text</em>	<em>Emphasized Text</em>
<sup></sup>	The <sup> tag defines superscript text. Superscript text appears half a character above the baseline. Superscript text can be used for footnotes, like WWW [1].</sup>	This text contains <sup>superscript</sup> text.
<sub></sub>	The <sub> tag defines subscript text. Subscript text appears half a character below the baseline. Subscript text can be used for chemical formulas, like H2O.</sub>	An example of content of content of the conte
<tt></tt>	The <tt> tag defines teletype text.</tt>	<tt>T text is telety his pe text.</tt>
<bli><bli>       <br <="" td=""/><td>The <bli>blink&gt; tag is used for blinking the text.</bli></td><td>                     </br></br></br></br></br></br></br></td></bli></bli>	The <bli>blink&gt; tag is used for blinking the text.</bli>	  

## Ex:

```
<body>
This is <b>Bold</b>text
This is <i>Italic</i>text
This is <u>Underlined</u>text
```

```
This is <strike>Striked</strike>textThis is <sub>Subscript</sub>textThis is <sup>Superscript</sup>textThis is <big>Big</big>textThis is <small>Small</small>text</body>
```

## 2. Images

- Image tag has two important attributes:
- Src: It tells the location of 'image' file.
- Alt: It is the alternate text which is displayed if image is not found.

## Ex: