HTML Module-2

Text Formatting and Links

1. Text Formatting Elements

Tag	Description
>	Defines bold text
	Defines emphasised text
<i>>i></i>	Defines a part of text in an alternate voice or mood
<small></small>	Defines smaller text
	Defines important text
	Defines subscripted text
	Defines superscripted text
<ins></ins>	Defines inserted text
	Defines deleted text
<mark></mark>	Defines marked/highlighted text

For Example: I included all above tags in the single paragraph. Let's see what we observe in the webpage:

```
tag</strong> is for text that is
  very important. For scientific notation, H<sub>2</sub>0
uses
  <sub>subscript</sub>, while E=mc<sup>2</sup> uses
<sup>superscript</sup>. You
  can also <ins>insert new text</ins> and <del>delete
unwanted text</del>.
  Finally, the <mark>marked or highlighted text</mark>
can be used to draw
  attention.
```

Output:

This text is bold, and this text is emphasized. Here is some text in an alternate voice or mood. For smaller text, use the small tag. The strong tag is for text that is very important. For scientific notation, H₂O uses subscript, while E=mc² uses superscript. You can also insert new text and delete unwanted text. Finally, the marked or highlighted text can be used to draw attention.

2. Links and URLs

Links allow us to click our way from page to page or within different sections of the same page.

The Anchor Tag (<a>):

Creating a Basic Hyperlink: The <a> tag is used to create hyperlinks. The href attribute specifies the URL of the page the link goes to.

```
Syntax:
<a href="url">link text</a>
```

Creating Hyperlinks

Linking to External Pages: Use the href attribute to link to external websites or pages.

Visit Example

HTML Links - The target Attribute

The target attribute can have one of the following values:

```
    _self - Default. Opens the document in the same window/tab as it was clicked
    _blank - Opens the document in a new window or tab
    _parent - Opens the document in the parent frame
    _top - Opens the document in the full body of the window
```

Link to HTML Links:

Use mailto: inside the href attribute to create a link that opens the user's email program (to let them send a new email):

Syntax:

```
<a href="mailto:someone@example.com">Send email</a>
```