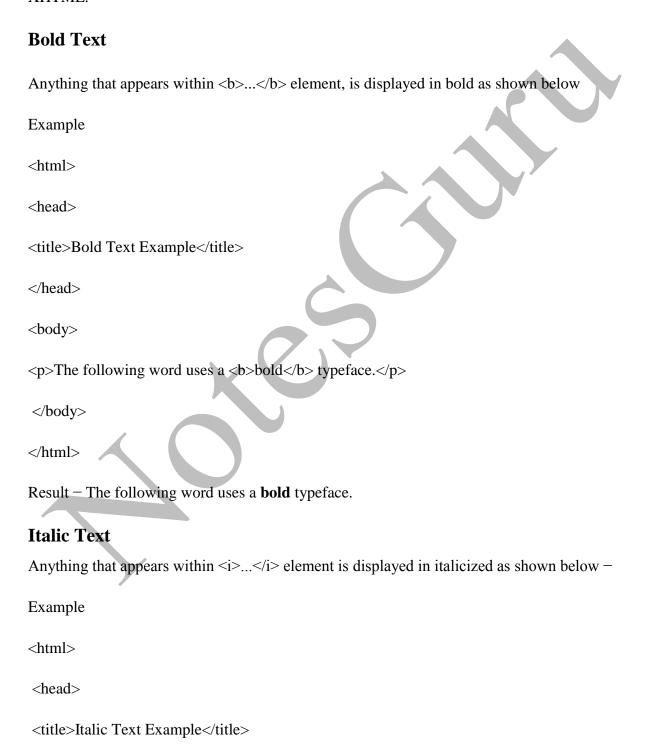
Basic and Advanced Text Formatting

If you are using a word processor, you should be aware of the ability to make text bold, italic, or underlined; these are just a few options available to indicate how text appears in HTML and XHTML.



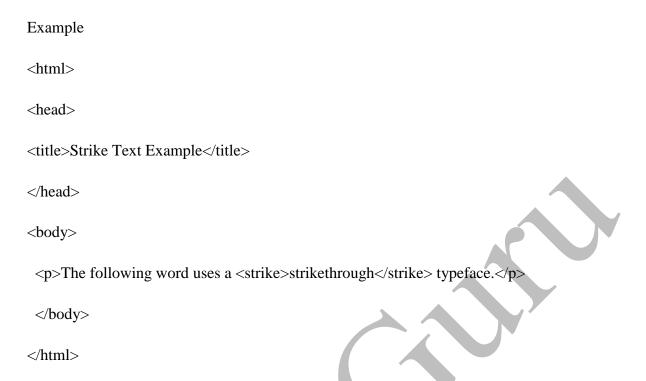
```
</head>
<body>
The following word uses an <i>italicized</i> typeface.
</body>
</html>
Result – The following word uses an italicized typeface.
Underlined Text
Anything that appears within <u>...</u> element, is displayed with underline as shown below –
Example
<html>
<head>
<title>Underlined Text Example</title>
</head>
<body>
The following word uses an <u>underlined</u> typeface.
</body>
```

Result – The following word uses an underlined typeface.

Strike Text

</html>

Anything that appears within <strike>...</strike> element is displayed with strikethrough, which is a thin line through the text as shown below –



Result – The following word uses a strikethrough typeface

Monospaced Font

The content of a <tt>...</tt> element is written in monospaced font. Most of the fonts are known as variable-width fonts because different letters are of different widths (for example, the letter 'm' is wider than the letter 'i'). In a monospaced font, however, each letter has the same width.

Example

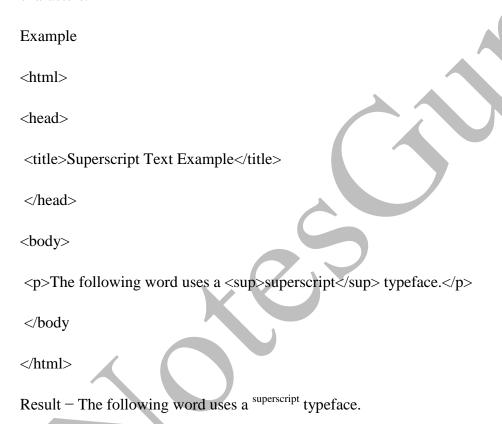
```
<html>
<head>
<title>Monospaced Font Example</title>
</head>
<body>
The following word uses a <tt>monospaced</tt> typeface.
</body>
```

</html>

Result – The following word uses a monospaced typeface.

Superscript Text

The content of a ^{...} element is written in superscript; the font size used is the same size as the characters surrounding it but is displayed half a character's height above the other characters.



Subscript Text

The content of a _{...} element is written in subscript; the font size used is the same as the characters surrounding it, but is displayed half a character's height beneath the other characters.

Example

<html>

```
<head>
 <title>Subscript Text Example</title>
 </head>
 <body>
 The following word uses a <sub>subscript</sub> typeface.
 </body>
  </html>
Result – the following word uses a _{\text{subscript}} typeface.
```