

HTML5 formatting:

Text Formatting tags

- **** - Bold text
- **** - Important text
- **<i>** - Italic text
- **<u>** - Underlined Text
- **<mark>** - Marked text
- **<small>** - Smaller text
- **** - Deleted text
- **<ins>** - Inserted text
- **<sub>** - Subscript text
- **<sup>** - Superscript text
- **** - Font Tag

HTML and

The HTML **** element defines bold text, without any extra importance. If you write anything within the **** **** element, it is shown in bold letters.

Example:-

```
<!DOCTYPE html>
```

```
<html>
```

```
<body>
```

```
<p>This text is normal.</p>
```

```
<p><b>This text is bold.</b></p>
```

```
</body>
```

```
</html>
```

This text is normal.

This text is bold.

The HTML `` element defines text with strong importance. The content inside is typically displayed in bold.

Example:-

```
<!DOCTYPE html>

<html>

<body>

<p>This text is normal.</p>

<p><strong>This text is important!</strong></p>

</body>

</html>
```

This text is normal.

This text is important!

HTML `<mark>` Element

The HTML `<mark>` element defines text that should be marked or highlighted.

This tag will be used to highlight the text.

Example:-

```
<!DOCTYPE html>

<html>

<head>
  <title>Mark Text Example</title>
</head>
```

```
<body>  
<p><mark>Hello Students</mark></p>  
</body>  
</html>
```

Hello Students

HTML Italic Text

The HTML `<i>` element defines a part of text in an alternate voice or mood. The content inside is typically displayed in italic.

Example

```
<!DOCTYPE html>  
<html>  
  
  <head>  
    <title>Italic Text Example</title>  
  </head>  
  
  <body>  
    <p>The following word uses an <i>italicized</i> typeface.</p>  
  </body>  
  
</html>
```

The following word uses an *italicized* typeface.

HTML Underlined Text

Anything that appears within `<u>...</u>` element, is displayed with underline as shown below –

Example

```
<!DOCTYPE html>
<html>

  <head>
    <title>Underlined Text Example</title>
  </head>

  <body>
    <p>The following word uses an <u>underlined</u> typeface.</p>
  </body>

</html>
```

The HTML `<small>` element defines smaller text:

The following word uses an underlined typeface.

HTML Smaller Text Example

```
<!DOCTYPE html>
<html>

  <head>
    <title>Small Text Example</title>
  </head>

  <body>
    <p>The following word uses a <small>small</small> typeface.</p>

  </body>

</html>
```

The following word uses a small typeface.

HTML Deleted Text

The HTML `` element defines text that has been deleted from a document.

Anything that appears within `...` element, is displayed as deleted text.

Example

```
<!DOCTYPE html>
<html>

  <head>
    <title>Deleted Text Example</title>
  </head>

  <body>
    <p>Hello <del>Delete your first paragraph.</del></p>
  </body>

</html>
```

Hello ~~Delete your first paragraph.~~

HTML `<ins>` Element

The HTML `<ins>` element defines a text that has been inserted into a document.

```
<!DOCTYPE html>
<html>
  <head>
    <title>Inserted Text Example</title>
  </head>
```

```
<body>
```

```
<p>My favorite color is <del>blue</del> <ins>red</ins>.</p>
```

```
</body>
```

```
</html>
```

My favorite color is ~~blue~~ red.

HTML `<sup>` Element

The HTML `<sup>` element defines superscript text.

Superscript text appears half a character above the normal line, and is sometimes rendered in a smaller font. Superscript text can be used for footnotes, like WWW_[1]:

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.

Example

```
<!DOCTYPE html>
```

```
<html>
```

```
  <head>
```

```
    <title>Superscript Text Example</title>
```

```
  </head>
```

```
  <body>
```

```
    <p>The following word uses a <sup>superscript</sup> typeface.</p>
```

```
  </body>
```

```
</html>
```

The following word uses a ^{superscript} typeface.

HTML `<sub>` Element

The HTML `<sub>` element defines subscript text.

Subscript text appears half a character below the normal line, and is sometimes rendered in a smaller font. Subscript text can be used for chemical formulas, like H₂O:

Example

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>Subscript Text Example</title>
```

```
</head>
```

```
<body>
```

```
<p>The following word uses a <sub>subscript</sub> typeface.</p>
```

```
</body>
```

```
</html>
```

The following word uses a _{subscript} typeface.

HTML `` Tag

HTML `` tag is used to define the font style for the text contained within it. It defines the font size, color, and face or the text in an HTML document.

Example:-

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
<title>Font Tag</title>
</head>
<body>
<h2>Example of font tag</h2>
<p>This is normal text without any font styling</p>
<p>
  <font color="blue">Text with normal size and default face</font>
</p>
<p>
  <font size="5" color="green">Text with Increased size and default face</font>
</p>
<p>
  <font color="red" face="cursive">Text with Changed face</font>
</p>
</body>
</html>
```

Example of font tag

This is normal text without any font styling

Text with normal size and default face

Text with Increased size and default face

Text with Changed face