

Mr. Giansante



Mr. G's HTML Editor

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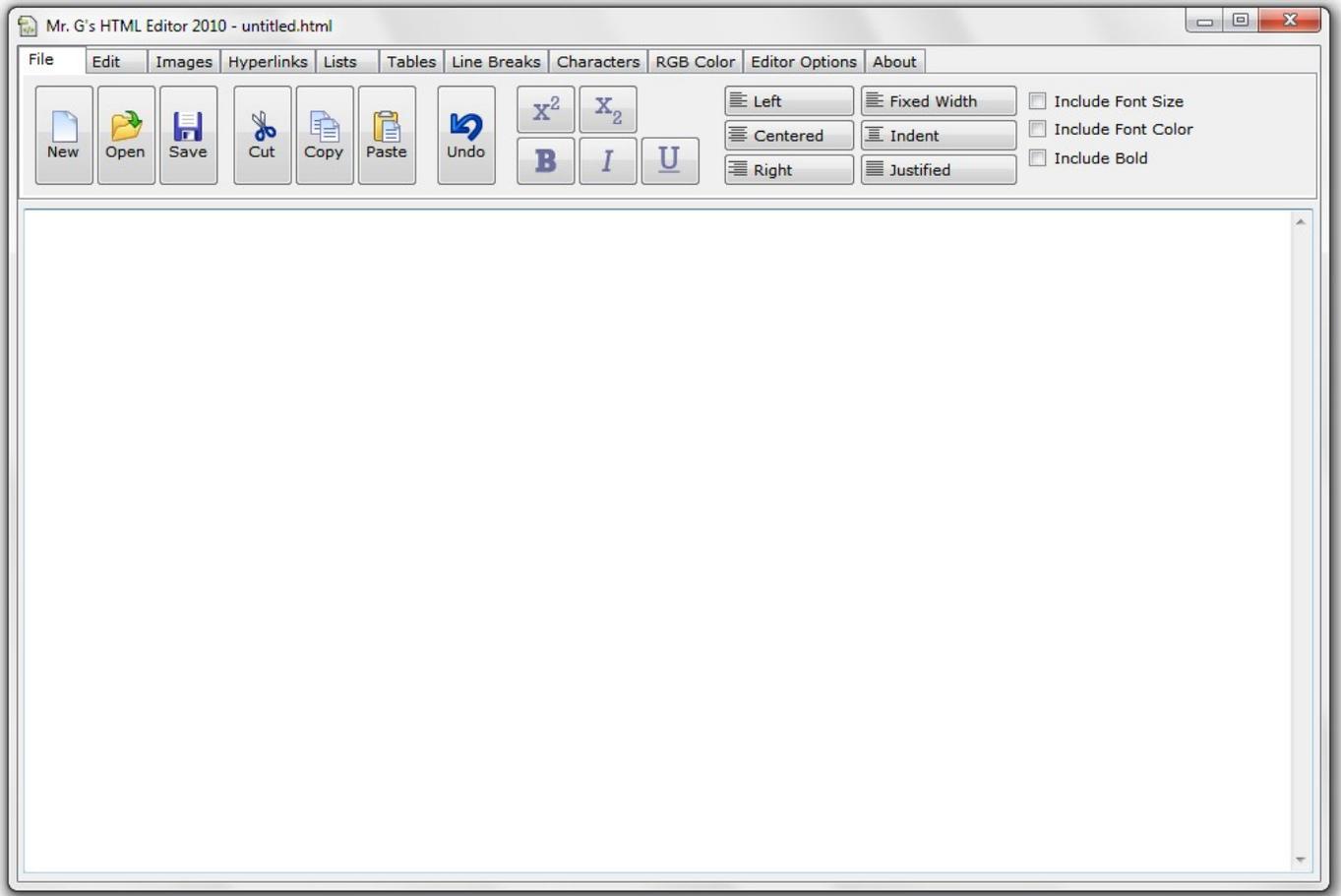
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PRINTING

Please consider the environment before printing anything from this document.

Introduction



HTML document (web pages) are simply text documents. As such, you could use any text editor (ie. Windows's NotePad) to create and edit an HTML document.

Many programs (FrontPage, Publisher, Word, etc.) allow you to create websites in a graphical manner. These programs then convert your work to HTML code.

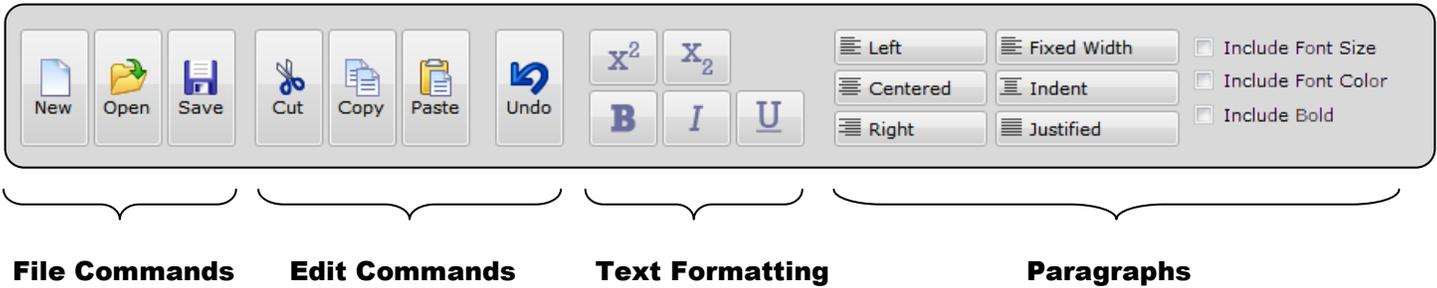
Mr. G's HTML Editor 2010 is a program that allows you to work directly with the HTML code.

The advantage of using an HTML Editor over a simple text editor is that you don't have to memorize HTML tags.

Mr. G's HTML Editor 2010 allows you to easily insert and edit HTML tags.

Mr. G's HTML Editor 2010 was written by Phil Giansante using **Visual Basic 2008**.

File Tab



Inserting Paragraphs

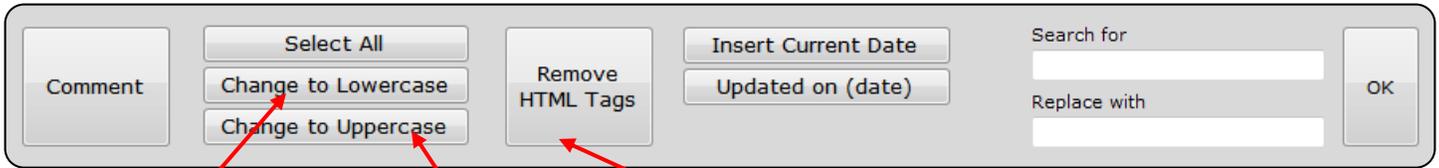
To insert a paragraph of text in your Web Document:

1. Place the insertion point where you want the paragraph of text to appear -or- select the existing text which you want to place in a paragraph.
2. Click on one of the Paragraph buttons.

Notes:

When entering paragraphs of text, do not press [ENTER] at the end of every line, the editor automatically takes care of any word wrap which is necessary.

Edit Tab



The screenshot shows the Edit Tab interface with several buttons and input fields. Red arrows point from the following text blocks to the 'Change to Lowercase', 'Change to Uppercase', and 'Remove HTML Tags' buttons respectively.

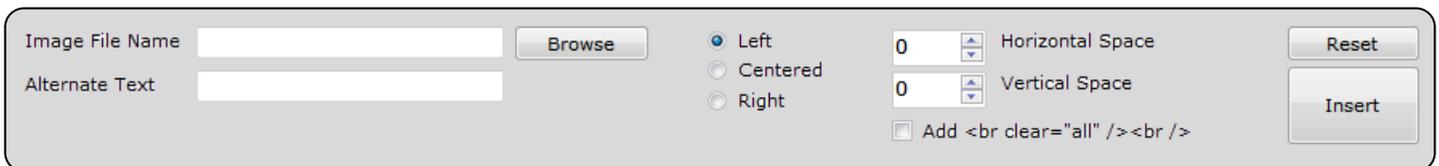
Buttons: Comment, Select All, Change to Lowercase, Change to Uppercase, Remove HTML Tags, Insert Current Date, Updated on (date), Search for, Replace with, OK.

Converts all the highlighted text to lowercase characters

Converts all the highlighted text to uppercase characters

Removes all the HTML tags from the highlighted text

Images Tab



The screenshot shows the Images Tab interface with the following elements:

- Image File Name: Browse
- Alternate Text:
- Alignment: Left, Centered, Right
- Horizontal Space: Horizontal Space
- Vertical Space: Vertical Space
- Add `<br clear="all" />
`
- Buttons: Reset, Insert

The **Images Tab** allows you to insert graphics and specify several attributes.

Hyperlinks Tab

Link to: Browse Insert HTTP Target Frame: (none) Reset

Link Text:

Link Image: Browse Insert Link Insert Email Link

The **Hyperlinks Tab** allows you to insert links to other documents.

Note:

When specifying websites, you must use the **full** address (URL).

Wrong	cnn.com
Right	http://www.cnn.com

Lists Tab

1, 2, 3, 4, 5 ... A, B, C, D, E ... Disc Bullet 1 List Item

I, II, III, IV, V ... a, b, c, d, e ... Circle Bullet 5 List Items

i, ii, iii, iv, v ... Square Bullet 10 List Items

Ordered Lists Unordered Lists

The **Lists Tab** allows you to insert lists of text.

Lists come in two types: ordered and unordered.

To insert a list of text in your Web Document:

1. Place the insertion point where you want the list of text to appear -or- select the items which you want to place in a list.
2. Click on one of the List buttons.

Tables Tab

Columns	<input type="text" value="12"/>	Cell Padding	<input type="text" value="2"/>	Column 1	<input type="text" value="100"/>	Column 4	<input type="text" value="100"/>	Column 7	<input type="text" value="100"/>	Column 10	<input type="text" value="100"/>	<input type="button" value="Reset"/>
Rows	<input type="text" value="1"/>	Cell Spacing	<input type="text" value="2"/>	Column 2	<input type="text" value="100"/>	Column 5	<input type="text" value="100"/>	Column 8	<input type="text" value="100"/>	Column 11	<input type="text" value="100"/>	<input type="button" value="Insert"/>
Table Width	<input type="text" value="800"/>	Table Caption	<input type="text"/>	Column 3	<input type="text" value="100"/>	Column 6	<input type="text" value="100"/>	Column 9	<input type="text" value="100"/>	Column 12	<input type="text" value="100"/>	

The **Tables Tab** allows you to insert Tables containing text, numbers, pictures, etc.

You can specify the number of rows and columns and also the width of each column.

Line Breaks Tab

<input type="button" value="Line Break

"/>	<input type="button" value="

"/>	<input type="button" value="Non-Breaking Text"/>	<input type="button" value="
 replaces [ENTER]"/>
	<input type="button" value='<br clear="all" />'/>		
	<input type="button" value='<br clear="all" />
'/>		

To insert a forced line break in your Web Document:

1. Place the insertion point where you want the line break to appear.
2. Click on the Break button.

Notes:

You must use `
` tags if you want to leave blank lines (simply pressing [ENTER] in the editor does not do the trick).

This button replaces all the [ENTER]s with a `
` tag. Example:

```
First Line  
Second Line  
Third Line  
Fourth Line  
Fifth Line
```

Becomes ...

```
First Line<br />  
Second Line<br />  
Third Line<br />  
Fourth Line<br />  
Fifth Line<br />
```

Characters Tab



The **Characters Tab** allows you to insert special characters such as accented letters.

It is often necessary to use special symbols such as: ½ © ® ™ or special alphabetical characters such as: à ô ç in a web page. Each character which a browser can display has a special numerical code (some browsers also support word codes for many characters).

To insert special symbols or alphabetical characters ...

1. Place the insertion point where you want the special character to appear.
2. Click on the symbol or character you want to insert.

Note: When you click on a button, the corresponding code (not the character itself) will appear in the editor.

For example, if you click the copyright symbol, then `©` will appear in the editor.

Note: The Euro symbol (€) is relatively new and some older fonts do not support it.

To insert the Euro symbol, use the code `€` -or- `&#euro;`

Note: The code for the pi symbol (π) is `p`

RGB Color Tab



The **Color Tab** allows you to insert RGB codes that correspond to various colors.

The RGB codes can represent over 16 million different colors.

Select from the palette of common colors.

Create your own color using the RGB codes.