

Command characters can be replaced by “html entities”, if you need to:

{ → ‘{’ } → ‘}’ ~ → ‘∼’ ^ → ‘^’ (capital H).

For texts and titles:

- (tilde) denotes a **non-breaking space**.

{i text} puts the text in *italic*, **{b text}** puts the text in **bold**,
{c text} puts the text in **SMALL CAPITAL** letters, **{s text}** ~~strikes through~~ the text,
{u text} underlines the text,
can be combined, **only in order i,b,c,s,u** though... hence **ib, ic, bc, ibc, ibs...** up to **ibcsu**).

^text^ puts the text (*without any space, except ~*) in **superscript**.

For texts only:

An **empty line** implies a **new paragraph**. If you want to jump a line *between* paragraphs, use an empty line (new paragraph), a paragraph limited to “~” (an invisible space), then another empty line.

Starting a paragraph **with an immediate >** (great-than sign) will indicate a **block quote**, ending where the said paragraph ends. Successive block quote paragraphs will appear as one large block quote, with multiple paragraphs.

{li https://address text} creates a **hyperlink** (pointing to the indicated address) under the text. Variants exist as **{li i ...}**, **{li b ...}** and **{li ib ...}** hence “**bold1 link in bold bold2**” can be achieved by inputting “**{b bold1 }{li b https://address link in bold }{b bold2}**”

{im https://address} will insert an image, using the link provided. *A priori*, images are aligned to the right, and any text wraps around them. However, a ‘c’ option, hence e.g. **{im c https://address}** moves the image to the centre, makes it larger, *and* disables wrapping.

It is possible to embed an image in a link, e.g. **{li https://address1 }{im https://address2}}**, which embeds an image (found at address2) which, if you click on it, leads to the address1 website.

{vid code} will embed a wide, centered, *youtube* video, based on the address
<https://www.youtube.com/watch?v=code>

{ab text1 text2} creates an **abbreviation** (text1 cannot have any space within it, except ~).

The above formatting codes (**i, b, c, li**) are accepted *inside* text2. Variants such as **{ab i text1 text2}**, **{ab b text1 text2}**, etc., exist too, in which case the formatting applies to text1 (only). This doesn’t prevent adding formatting codes inside text2 *as well*.

{fn text} creates a **footnote**, and the text will appear as a footnote at the end of the post. Within the body of the post, the {fn ...} block is replaced by a superscript counter: ^{1,2,3...}

{ul } and **{ol }** start **lists (un-ordered —or bullet— and ordered, respectively)**... which will end with the appropriate **}** (after dealing with any nested code from those above, incl. **ab** and **fn**).

Additional list items are defined by the use of ‘**{}**’ (without new lines: e.g. **{ul } a { } b**).

Nested lists are *not* allowed.