

Sample Markdown Cheat Sheet

This is a sample markdown file to help you write Markdown quickly :)

If you use the fabulous [Sublime Text 2/3 editor](#) along with the [Markdown Preview plugin](#), open your ST2 Palette with `CMD+⇧+P` then choose `Markdown Preview in browser` to see the result in your browser.

Text basics

this is *italic* and this is **bold** . another *italic* and another **bold**

this is `important` text. and percentage signs : % and %

This is a paragraph with a footnote (builtin parser only). [^{^note-id}]

Insert `[T0C]` without spaces to generate a table of contents (builtin parsers only).

Indentation

Here is some indented text

even more indented

Titles

Big title (h1)

Middle title (h2)

Smaller title (h3)

and so on (hX)

and so on (hX)

and so on (hX)

Example lists (1)

- bullets can be `-`, `+`, or `*`
- bullet list 1
- bullet list 2
 - sub item 1

- sub item 2

with indented text inside

- bullet list 3
- bullet list 4
- bullet list 5

Links

This is an [example inline link](#) and [another one with a title](#).

Links can also be reference based : [reference 1](#) or [reference 2 with title](#).

References are usually placed at the bottom of the document

Images

A sample image :



As links, images can also use references instead of inline links :



Code

It's quite easy to show code in markdown files.

Backticks can be used to `highlight` some words.

Also, any indented block is considered a code block. If `enable_highlight` is `true`, syntax highlighting will be included (for the builtin parser - the github parser does this automatically).

```
<script>
  document.location = 'http://lmgtyf.com/?q=markdown+cheat+sheet';
```

</script>

Math

When `enable_mathjax` is `true`, inline math can be included $\frac{\pi}{2}$ π

Alternatively, math can be written on its own line:

$$F(\omega) = \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} f(t) e^{-i\omega t} dt$$

$$\int_0^1 f(t) dt$$

$$\sum_j \gamma_j^2/d_j$$

GitHub Flavored Markdown

If you use the Github parser, you can use some of [Github Flavored Markdown](#) syntax :

- User/Project@SHA: revolunet/sublimetext-markdown-preview@7da61bade468b5019869d11000307e07e07401
- User/Project#Issue: revolunet/sublimetext-markdown-preview#1
- User : @revolunet

Some Python code :

```
import random

class CardGame(object):
    """ a sample python class """
    NB_CARDS = 32
    def __init__(self, cards=5):
        self.cards = random.sample(range(self.NB_CARDS), 5)
        print 'ready to play'
```

Some Javascript code :

```
var config = {
  duration: 5,
  comment: 'WTF'
}
// callbacks beauty un action
async_call('/path/to/api', function(json) {
  another_call(json, function(result2) {
    another_another_call(result2, function(result3) {
      another_another_another_call(result3, function(result4) {
        alert('And if all went well, i got my result :');
      });
    });
  });
});
})
```

The Github Markdown also brings some [nice Emoji support](#) :

[^note-id]: This is the text of the note.

Parsers and Extensions

Markdown Preview comes with **Python-Markdown** preloaded.

Python-Markdown

The [Python-Markdown Parser](#) provides support for several extensions.

Extra Extensions

- `abbr` -- [Abbreviations](#)
- `attr_list` -- [Attribute Lists](#)
- `def_list` -- [Definition Lists](#)
- `fenced_code` -- [Fenced Code Blocks](#)
- `footnotes` -- [Footnotes](#)
- `tables` -- [Tables](#)
- `smart_strong` -- [Smart Strong](#)

You can enable them all at once using the `extra` keyword.

```
extensions: [ 'extra' ]
```

If you want all the extras plus the `toc` extension, your settings would look like this:

```
{
  ...
  parser: 'markdown',
  extensions: ['extra', 'toc'],
  ...
}
```

Other Extensions

There are also some extensions that are not included in Markdown Extra but come in the standard Python-Markdown library.

- `code-hilite` -- [CodeHilite](#)
- `html-tidy` -- [HTML Tidy](#)
- `header-id` -- [HeaderId](#)
- `meta_data` -- [Meta-Data](#)
- `nl2br` -- [New Line to Break](#)
- `rss` -- [RSS](#)
- `sane_lists` -- [Sane Lists](#)
- `smarty` -- [Smarty](#)
- `toc` -- [Table of Contents](#)
- `wikilinks` -- [WikiLinks](#)

3rd Party Extensions

Python-Markdown is designed to be extended.

Some included ones are:

- `delete` -- github style delte support via `~~word~~`
- `githubemoji` -- github emoji support
- `tasklist` -- github style tasklists

- `magiclink` -- github style auto link conversion of http|ftp links
- `headeranchor` -- github style header anchor links
- `github` -- Adds the above extensions in one shot
- `b64` -- convert and embed local images to base64. Setup by adding this `b64(base_path=${BASE_PATH})`

There are also a number of others available:

Just fork this repo and add your extensions inside the `../Packages/Markdown Preview/markdown/extensions/` folder.

Check out the list of [3rd Party extensions](#).

Default Extensions

The default extensions are:

- `footnotes` -- [Footnotes](#)
- `toc` -- [Table of Contents](#)
- `fenced_code` -- [Fenced Code Blocks](#)
- `tables` -- [Tables](#)

Use the `default` keyword, to select them all. If you want all the defaults plus the `definition_lists` extension, your settings would look like this:

```
{
  ...
  parser: 'markdown',
  extensions: ['default', 'definition_lists'],
  ...
}
```

Examples

Tables

The `tables` extension of the *Python-Markdown* parser is activated by default, but is currently **not** available in *Markdown2*.

The syntax was adopted from the [php markdown project](#), and is also used in github flavoured markdown.

Year	Temperature (low)	Temperature (high)
1900	-10	25
1910	-15	30
1920	-10	32

Wiki Tables

If you are using *Markdown2* with the `wiki-tables` extra activated you should see a table below:

```
|| Year || Temperature (low) || Temperature (high) ||
|| 1900 || -10 || 25 ||
|| 1910 || -15 || 30 ||
|| 1920 || -10 || 32 ||
```

Definition Lists

This example requires *Python Markdown's* `def_list` extension.

Apple : Pomaceous fruit of plants of the genus *Malus* in the family Rosaceae.

Orange : The fruit of an evergreen tree of the genus *Citrus*.

About

This plugin and this sample file is proudly brought to you by the [revolunet team](#)