Sample Markdown Cheat Sheet

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

If you use the fabulous Sublime Text 2 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 `[ toc ]` without spaces to generate a table of contents (builtin parser 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.

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

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@7da61badeda468b5019869d11000307e07e07401
- User/Project#Issue: revolunet/sublimetext-markdown-preview#1
- User : @revolunet

Some Python code :

```python
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 :

```javascript
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 : :+1: :heart: :beer:

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

About

This plugin and this sample file is proudly brought to you by the revolunet team