Markdown Cheat Sheet:

# Header:

# This is an <h1> tag

## This is an <h2> tag

###### This is an <h6> tag

# EMPHASIS:

\*This text will be italic\*

\_This will also be italic\_

\*\*This text will be bold\*\*

\_\_This will also be bold\_\_

\*You \*\*can\*\* combine them\*

## LISTS (unordered)

\* Item 1

\* Item 2

\* Item 2a

\* Item 2b

## LISTS (ordered)

1. Item 1

2. Item 2

3. Item 3

\* Item 3a

\* Item 3b

# Images:

![GitHub Logo](/images/logo.png)

Format: ![Alt Text](url)

# LINKS

http://github.com - automatic!

[GitHub](http://github.com)

# BLOCKQUOTES

As Grace Hopper said:

> I’ve always been more interested

> in the future than in the past.

@’s:

@s function the same way just like on discord

# Code Blocks:

```[language identifier] /\*optional, creates language syntax highlights\*/

function jeff() {

console.log(“my name JEFF”);

}

```

# ISSUE REFERENCES:

Any number that refers to an Issue or Pull Request will be automatically converted into a link

#1

github-flavored-markdown#1

defunkt/github-flavored-markdown#1

# TASK LISTS

- [x] this is a complete item

- [ ] this is an incomplete item

- [x] @mentions, #refs, [links](),

\*\*formatting\*\*, and <del>tags</del>

supported

- [x] list syntax required (any unordered or ordered list supported)

# TABLES

First Header | Second Header

------------ | -------------

Content cell 1 | Content cell 2

Content column 1 | Content column 2

# EMOJI

GitHub supports emoji!

:+1: //thumbs up

:sparkles: //sparkles

:camel: //Camel

:tada: //party

:rocket: //rocket

:metal: //metal hand symbol

:octocat: //octocat