

# 1 CheatSheet: Markdown

# LINUX

- PDF Link: [cheatsheet-markdown-A4.pdf](#), Category: linux
- Blog URL: <https://cheatsheet.dennyzhang.com/cheatsheet-markdown-A4>
- Related posts: CheatSheet: Shell, [#denny-cheatsheets](#)

File me Issues or star this repo.

## 1.1 Markdown

Name	Command
Add links	[Some Text] ( <a href="https://www.google.com">https://www.google.com</a> )
Add image	![alt text] ( <a href="https://github.com/XXX/my.png">https://github.com/XXX/my.png</a> "Logo Title Text 1")
Add code snippet	Inline <code>'code' ., "python ..."</code>
Add YouTube video	[![Some Text] ( <a href="http://img.youtube.com/XXX.jpg">http://img.youtube.com/XXX.jpg</a> )] ( <a href="http://www.youtube.com/watch?v=XXX">http://www.youtube.com/watch?v=XXX</a> )
Add emoji icon	:smiley:, :(
Add header 1	=====# h1
Add header 2	----, ## h2
Add Blockquotes	> XXX
Add items of a list	- Item XXX, * Item XXX
Emphasis	<i>*italic*</i> , <i>_italic_</i> , <b>**bold**</b> , <b>__bold__</b>
Reference	Link: Markdown cheat sheet - paperhive, Link: Markdown Cheat Sheet - markdownguide

## 1.2 More Resources

License: Code is licenmarkdown under MIT License.

<https://assemble.io/docs/Cheatsheet-Markdown.html>

<https://gitlab.com/francoisjacquet/rosariosis/wikis/Markdown-Cheatsheet>

<https://cheatsheet.dennyzhang.com/cheatsheet-markdown-A4>