



The Markdown CheatSheet



What is Markdown?

Markdown is a lightweight markup language for creating formatted text using a plain-text editor.

In other words, Markdown is a quick & easy way to format plain text using special characters like asterisks, dashes, underscores, etc. Markdown enables you to create headers, lists, code blocks, and much more things.

Markdown is widely used in blogging, instant messaging, online forums, collaborative software, documentation pages, and readme files.

Here's the cheatsheet of Markdown ↓



Headings

```
# Heading level 1
```

Heading level 1

```
## Heading level 2
```

Heading level 2

```
### Heading level 3
```

Heading level 3

Headings

```
#### Heading level 4
```

Heading level 4

```
##### Heading level 5
```

Heading level 5

```
##### Heading level 6
```

Heading level 6

Heading Alternate Syntax

```
Heading level 1
```

```
=====
```

Heading level 1

```
Heading level 2
```

```
-----
```

Heading level 2

Alternatively syntax for h1 & h2, is the line below the text, add any number of **==** characters for heading level 1 or **--** characters for heading level 2.

Bold Text

`Bold Text**`**

Bold Text

`__Bold Text__`

Bold Text

Italic Text

*`*italic text*`*

italic text

`_italic text_`

italic text

Bold and Italic Text

******Bold & Italic******

___Bold & Italic___

__*Bold & Italic*__

*****_Bold & Italic_*****

Bold & Italic

Blockquote

> Have no fear of perfection

Have no fear of perfection

Strikethrough

~Strikethrough~

~~Strikethrough~~

Ordered Lists

1. First item
2. Second item
3. Third item

1. First item
1. Second item
1. Third item

1. First item
5. Second item
7. Third item

1. First item
2. Second item
3. Third item

Unordered Lists

- First item
- Second item
- Third item

- * First item
- * Second item
- * Third item

- + First item
- + Second item
- + Third item

- First item
- Second item
- Third item

Links & Link with Title

```
[JSM PRO](https://jstmasterypro.com)
```

JSM PRO

```
[JSM PRO](https://jstmasterypro.com "Blog")
```

JSM PRO



Blog

```
<https://jstmasterypro.com>
```

https://jstmasterypro.com

Image

```
![JSM Image](https://jsmasterypro.com/img.png)
```



Image with link

```
[![JSM Image](imgs/logo.png)](https://jsmasterypro.com)
```

Inline Code

Inline `code` has `back-ticks around` it.

Inline `code` has `back-ticks around` it.

Code Blocks

```
...  
function greet(name) {  
  alert(`Hello ${name}`);  
}  
...
```

```
function greet(name) {  
  alert(`Hello ${name}`);  
}
```

Syntax Highlighting

```
```\njavascript\nfunction greet(name) {\n  alert(`Hello ${name}`);\n}\n```\n
```

```
function greet(name) {\n alert(`Hello ${name}`);\n}\n
```

# Horizontal Rules

```
JavaScript Mastery
```

```

```

Without blank lines, this would be a heading.

```
JavaScript Mastery
```

```

```

```
JavaScript Mastery
```

```

```

```
JavaScript Mastery
```

---

# Tables

```
| Name | Job | Salary |
| ----- | :-----: | -----: |
| John Wright | Web Developer | $5500 |
| William Doe | UI Designer | $5222 |
| Ashley Arnold | App Developer | $5450 |
```

Name	Job	Salary
John Wright	Web Developer	\$5500
William Doe	UI Designer	\$5222
Ashley Arnold	App Developer	\$5450

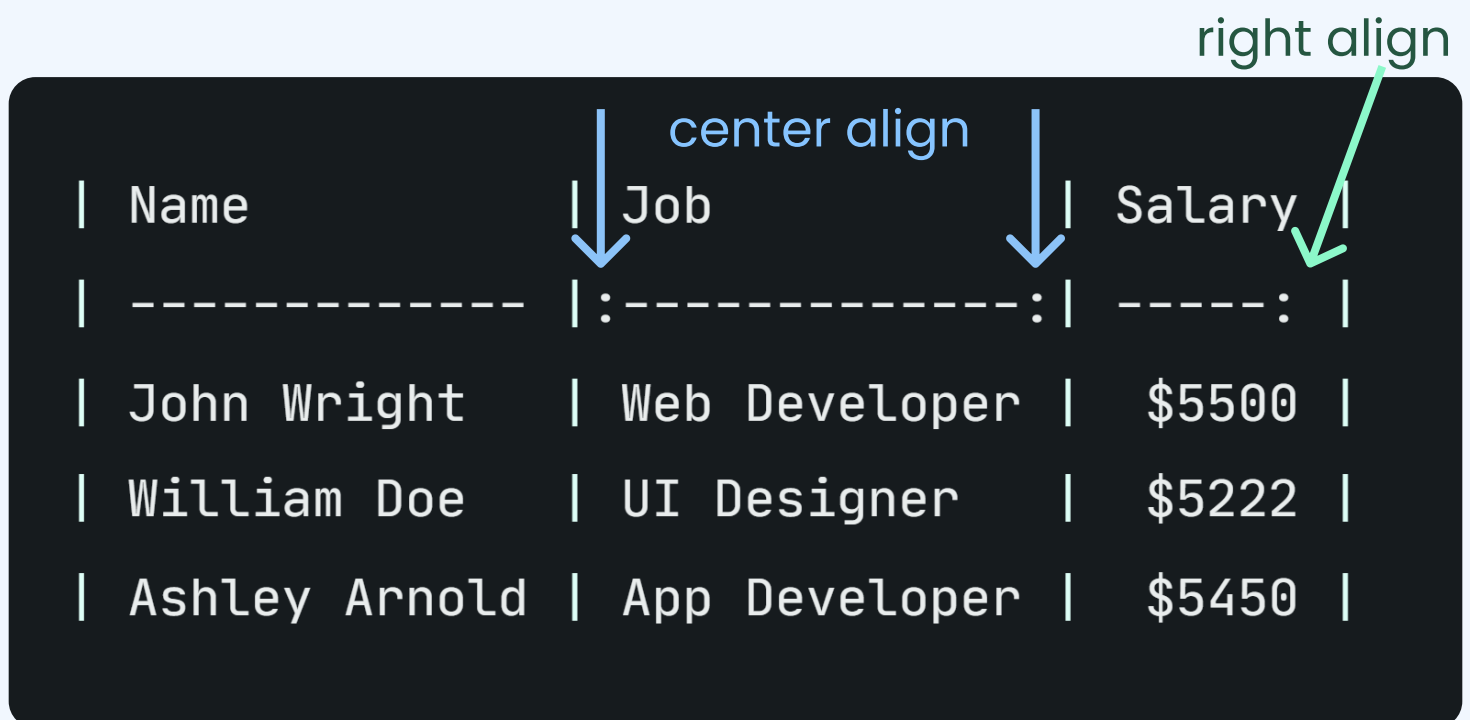


# Tables

There must be at least 3 dashes separating each header cell.

The outer pipes (|) are optional, & you don't need to make the raw Markdown line up prettily.

Colons can be used to align columns



The diagram illustrates the alignment of columns in a table. It features a table with three columns: Name, Job, and Salary. The 'Name' column is left-aligned, the 'Job' column is center-aligned, and the 'Salary' column is right-aligned. Arrows point from the alignment labels to the respective columns: a blue arrow for 'center align' points to the 'Job' column, and a green arrow for 'right align' points to the 'Salary' column. The 'Name' column is implicitly left-aligned.

Name	Job	Salary
-----	:-----:	-----:
John Wright	Web Developer	\$5500
William Doe	UI Designer	\$5222
Ashley Arnold	App Developer	\$5450

# Task Lists

- `[x]` Front End Developer
- `[ ]` Back End Developer
- `[ ]` Full Stack Developer
- `[x]` UI Designer

- ☒ Front End Developer
- ☐ Back End Developer
- ☐ Full Stack Developer
- ☒ UI Designer

# That's it!

That's all for this cheatsheet, there are much more things that you can do in Markdown, but these were the main syntax that you'll use often in every project.

## Thank you so much.

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