

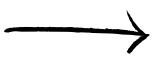
# The only Markdown Cheatsheet You Need

PS. please note that GitHub Markdown still doesn't support some of the features below. Perhaps in the near future they might include it. [Here you can find GitHub link of the repo where I wrote detailed docs specifically for GitHub Markdown.](#) You can always read more about it [here](#).

## Paragraph



1 This is a paragraph.

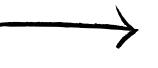


This is a paragraph.

## Emphasis



- 1 Using two asterisks **`**this text is bold**`**.
- 2 Two underscores **`_work as well_`**.
- 3 Let's make it **`*italic now*`**.
- 4 You guessed it, **`_one underscore is also enough_`**.
- 5 Can we combine **`**_both of that_?**`** Absolutely.
- 6 What if I want to **`~~strikethrough~~`**?
- 7 Subscript? **`H~2~0`**.
- 8 Superscript? **`x * x^2`**
- 9 Hmm, **`=highlight something==`**



Using two asterisks **this text is bold**.  
 Two underscores **work as well**.  
 Let's make it **italic now**.  
 You guessed it, one underscore is also enough.  
 Can we combine **both of that**? Absolutely.  
 What if I want to **strikethrough**?  
 Subscript? **H<sub>2</sub>O**.  
 Superscript? **x<sup>2</sup>**  
 Hmm, **highlight something**?

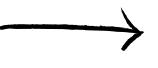
## Heading



```

1 # Heading 1
2
3 ## Heading 2
4
5 ### Heading 3
6
7 #### Heading 4
8
9 ##### Heading 5
10
11 ##### Heading 6

```



## Heading 1

### Heading 2

#### Heading 3

##### Heading 4

###### Heading 5

###### Heading 6

## Blockquote

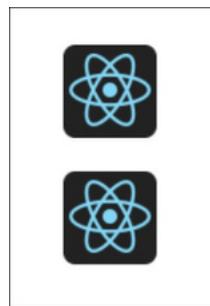
```
● ● ●  
1 > This is a blockquote.  
2 > Want to write on a new line with space between?  
3 >  
4 >> And nested? No problem at all.  
5 >>> PS. you can **style** your text as you want.
```



This is a blockquote.  
Want to write on a new line with space between?  
And nested? No problem at all.  
PS. you can **style** your text as you want.

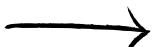
## Images

```
● ● ●  
1 ! [text if the image fails to load] (public/favicon.ico "Text on hover")  
2  
3 [logo]: public/favicon.ico "Hover me"  
4 ! [error text] [logo]
```



## Links

```
● ● ●  
1 [markdown-cheatsheet]: https://github.com/im-luka/markdown-cheatsheet  
2 [docs]: https://github.com/adam-p/markdown-here  
3  
4 [Like it so far? Find me on GitHub] (https://github.com/im-luka)  
5 [My Markdown Cheatsheet] [markdown-cheatsheet]  
6 Find some great docs [here] [docs]
```



Like it so far? Find me on GitHub  
My Markdown Cheatsheet  
Find some great docs [here](#)

## Code

```
● ● ●  
1 I created `.env` file at the root.  
2 Backticks inside backticks? `` `No problem.` ``  
3  
4 ...  
5 {  
6   learning: "Markdown",  
7   showing: "block code snippet"  
8 }  
9 ...  
10 ``js  
11 const x = "Block code snippet in JS";  
12 console.log(x);  
13 ``
```



I created `.env` file at the root.  
Backticks inside backticks? ``No problem.``

```
{  
  learning: "Markdown",  
  showing: "block code snippet"  
}
```

```
const x = "Block code snippet in JS";  
console.log(x);
```

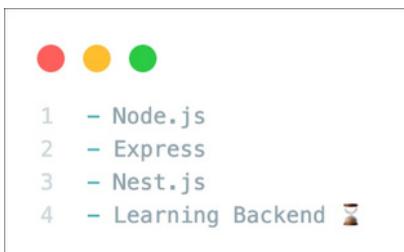
# LISTS

## Ordered List



- 1. HTML
- 2. CSS
- 3. Javascript
- 4. React
- 5. I'm Frontend Dev now 🎉

## Unordered List



- Node.js
- Express
- Nest.js
- Learning Backend ⏳

## Mixed List



- 1. Learn Basics
  - 1. HTML
  - 2. CSS
  - 3. Javascript
- 2. Learn One Framework
  - React
    - Router
    - Redux
  - Vue
  - Svelte

## Definition List



- React.js**  
JavaScript library
- Next.js**  
The React framework

## Table

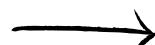
1	Left Align (default)	Center Align	Right Align
2	:	-----	-----:
3	React.js	Node.js	MySQL
4	Next.js	Express	MongoDB
5	Vue.js	Nest.js	Redis



Left Align (default)	Center Align	Right Align
React.js	Node.js	MySQL
Next.js	Express	MongoDB
Vue.js	Nest.js	Redis

## Messy Table

1	First Col	Second Col	Third Col
2	-	-	-
3	<b>bolded</b>	<i>italic</i>	111



First Col	Second Col	Third Col
<b>bolded</b>	<i>italic</i>	111

## Task List

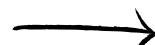
1	-	[x] Learn Markdown
2	-	[ ] Learn Frontend Development
3	-	[ ] Learn Full Stack Development



<input checked="" type="checkbox"/> Learn Markdown
<input type="checkbox"/> Learn Frontend Development
<input type="checkbox"/> Learn Full Stack Development

## Heading ID

1	[Jump below to the Heading with ID](#some-id)
2	...
3	...
4	...
5	### Heading with ID {#some-id}



Jump below to the Heading with ID
...
<b>Heading with ID</b>

# Horizontal Line

```
● ○ ●  
1 First Horizontal Line  
2  
3 ***  
4  
5 Second One  
6  
7 -----  
8  
9 Third  
10  
11 _____
```



First Horizontal Line

---

Second One

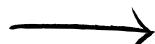
---

Third

---

## HTML

```
● ○ ●  
1 <h1>This is a heading</h1>  
2 <p>Paragraph...</p>  
3  
4 <br />  
5  
6   
7 <a href="https://github.com/im-luka">Follow me on GitHub</a>  
8  
9 <br />  
10 <br />  
11  
12 <p>Quick hack for <strong><em>centering image</em></strong>?</p>  
13 <p align="center"></p>  
14  
15 <details>  
16 <summary>One more quick hack? 🤪</summary>  
17  
18 → Easy  
19 → And simple  
20 </details>
```



This is a heading

Paragraph...

---



Follow me on Github

Quick hack for **centering image**?



▼ One more quick hack? 🤪

→ Easy  
→ And simple

## Footnote

```
● ○ ●  
1 ##### I am working on a new project. [^1]  
2 [^1]: Stack is: React, Typescript, Tailwind CSS  
3  
4 Project is about music & movies.  
5  
6 ##### Hope you will like it. [^see]  
7 [^see]: Loading... 🚧
```



I am working on a new project. [^1]

Project is about music & movies.

Hope you will like it. [^2]

---

1. Stack is: React, Typescript, Tailwind CSS ↵  
2. Loading... 🚧 ↵