



# The Markdown CheatSheet

Created by **JS Mastery**

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# 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 ↓

# Brought to you by JSM

This guide will provide you with useful information and actionable steps, but if you truly want to dominate the competition and secure a high-paying job as a full-stack software developer, [jsmastery.pro](https://jsmastery.pro) is the answer.

Read until the end for more information and **special discounts!** 



# 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://jsmasterypro.com>)

JSM PRO

[JSM PRO](<https://jsmasterypro.com> "Blog")

JSM PRO



Blog

<<https://jsmasterypro.com>>

<https://jsmasterypro.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

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

```

```

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

# Horizontal Rules

JavaScript Mastery

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Without blank lines, this would be a heading.

JavaScript Mastery

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JavaScript Mastery

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# JavaScript Mastery

# Tables

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

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# 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

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

center align

right align

# 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

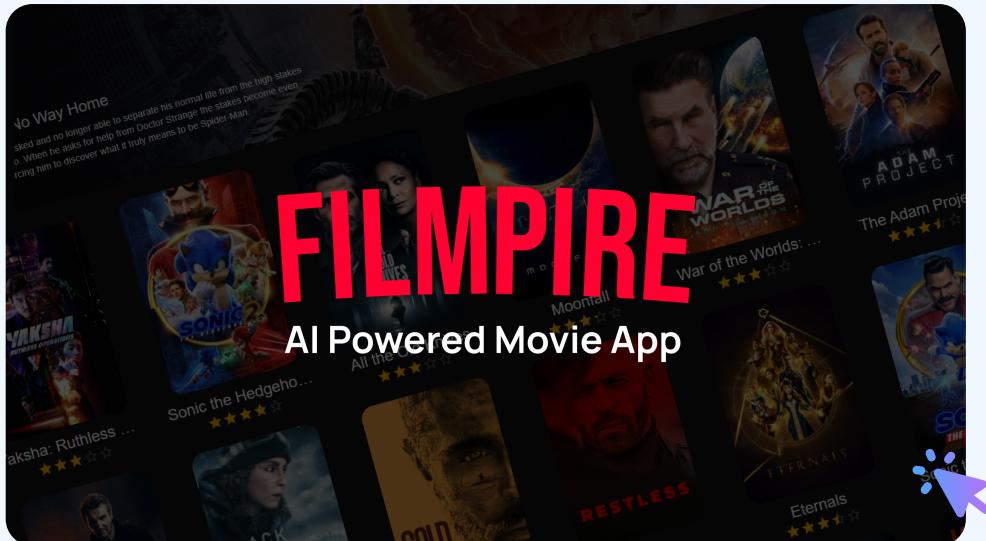
# JS Mastery Pro

Looking to advance your career and understand the concepts & technologies that top-shelf employers are looking for?

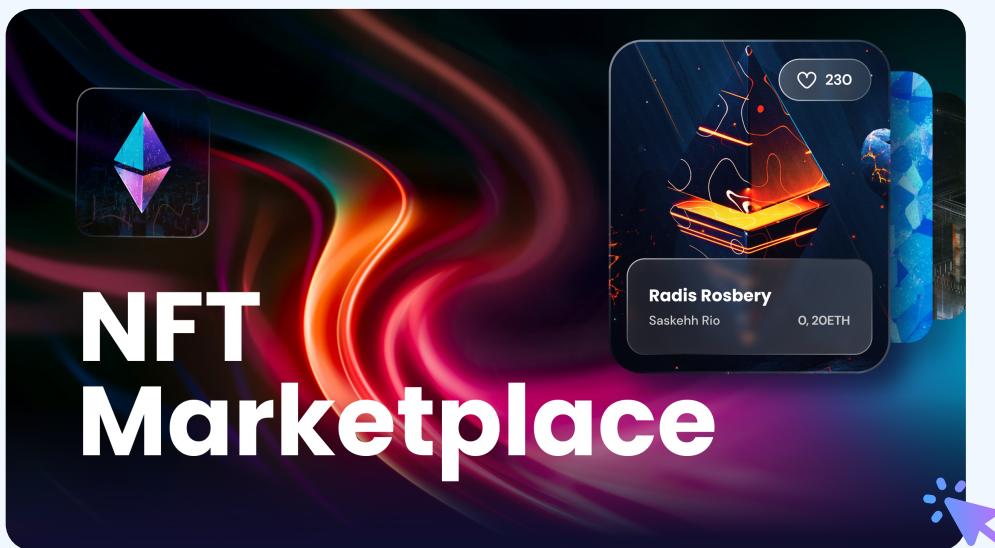
JS Mastery Pro offers two courses that will help you master libraries, tools, and technologies such as React.js, Next.js, Material UI, Solidity, Redux, and many more.

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