

Text Formatting

Action	Description	Example Snippet
Italics	Formats text in italics	<code>*italic text*</code> or <code>_italic text_</code>
Bold	Formats text in bold	<code>**bold text**</code> or <code>__bold text__</code>
Bold-italic	Formats text in bold and italics	<code>***bold italic text***</code> or <code>___bold italic text___</code>
Code	Formats text as inline code	<code>`code text`</code>
Strike through	Formats text with a strikethrough	<code>~~strike through text~~</code>
LaTeX equation	Formats text as a LaTeX equation	<code>\$\$E = mc^2\$\$</code>

Lists

Action	Description	Example Snippet
Unordered lists	Creates a bullet-point list	<code>- item</code> or <code>* item</code> or <code>+ item</code>
Ordered lists	Creates a numbered list	<code>1. item</code>
Checklist	Creates a checklist	<code>- [] item</code> or <code>- [x] checked item</code>
Nesting lists	Creates nested lists with indentation	<code>- item\n - sub-item</code>

Headings

Action	Description	Example Snippet
Levels of headings	Creates headings of different levels	<code># Heading</code> <code>## Heading 2</code> <code>### Heading 3</code>

Text Block Formats

Action	Description	Example Snippet
Quotes	Formats text as a block quote	<code>> This is a quote</code>
Code block	Formats text as a code block	<code>\ncode block\n</code>
Highlight syntax	Highlights syntax within a code block	<code>python\nprint("Hello, World!")\n</code>

Links

Action	Description	Example Snippet
Hyperlinks	Creates a hyperlink	<code>[link text](http://example.com)</code>
Reference style hyperlinks	Uses references for links	<code>[link text][1]\n\n[1]: http://example.com</code>
Alt text links	Adds alt text to hyperlinks	<code>![alt text](image.jpg)(http://example.com)</code>
Footnotes	Creates footnotes	<code>Here is a footnote.[^1]\n\n[^1]: Footnote text</code>

Breaks

Action	Description	Example Snippet
Horizontal rule	Creates a horizontal rule	--- or *** or ___
Line break	Inserts a line break	Line 1 Line 2
Blank lines	Inserts blank lines	Line 1\n\nLine 2

Tables

Creating tables in Markdown is straightforward and offers flexibility for aligning text. You can create tables using pipes (|) to define columns and hyphens (-) to define the header row. Additionally, colons (:) can be used to specify alignment for columns.

Example: Creating a Table in Markdown with Column Alignments

Here is an example of creating a table with different alignments for each column:

Left-Aligned Column: Use a colon : on the left of the hyphens.

Center-Aligned Column: Use colons : on both sides of the hyphens.

Right-Aligned Column: Use a colon : on the right of the hyphens.

```
Unset ▾
| Left-Aligned | Center-Aligned | Right-Aligned |
| :-----: | :-----: | -----: |
| This | is | an |
| aligned | text | example |
| example | table | right |
```

This will render as

Left-Aligned	Center-Aligned	Right-Aligned
This	is	an
aligned	text	example
example	table	right