

Markdown Syntax

# Heading level 1	Heading level 1
## Heading level 2	Heading level 2
### Heading level 3	Heading level 3
#### Heading level 4	Heading level 4
Heading level 1 =====	Heading level 1
Heading level 2 -----	Heading level 2

I really like using Markdown.	I really like using Markdown.
I think I'll use it to format all of my documents from now on.	I think I'll use it to format all of my documents from now on.
This is the first line. And this is the second line.	This is the first line. And this is the second line.
I just love bold text .	I just love bold text .
I just love <u>bold text</u> .	I just love bold text .
Italicized text is the <i>*cat's meow*</i> .	Italicized text is the <i>cat's meow</i> .
Italicized text is the <i>_cat's meow_</i> .	Italicized text is the <i>cat's meow</i> .
A <i>*cat*meow</i>	A <i>catmeow</i>

This text is ***really important***.	This text is <i>really important</i> .
This text is __really important__.	This text is <i>really important</i> .
This text is __*really important*__.	This text is <i>really important</i> .
This text is **_really important_**.	This text is <i>really important</i> .

Ordered Lists

Markdown	Rendered Output
<pre>1. First item 2. Second item 3. Third item 4. Fourth item</pre>	<pre>1. First item 2. Second item 3. Third item 4. Fourth item</pre>
<pre>1. First item 2. Second item 3. Third item 1. Indented item 2. Indented item 4. Fourth item</pre>	<pre>1. First item 2. Second item 3. Third item 1.Indented item 2.Indented item 4. Fourth item</pre>

Unordered Lists

Markdown	Rendered Output
<pre>+ First item * Second item - Third item + Fourth item</pre>	<ul style="list-style-type: none">• First item• Second item• Third item• Fourth item
<pre>- First item - Second item - Third item - Indented item - Indented item - Fourth item</pre>	<ul style="list-style-type: none">• First item• Second item• Third item<ul style="list-style-type: none">◦ Indented item◦ Indented item• Fourth item

Links

My favorite search engine is [Google](https://www.google.com/).

My favorite search engine is [Google](#).

One example is the [Programming Historian][1] website.

[1]: <http://programminghistorian.org/> "The Programming Historian,,

One example is the [Programming Historian](#) website.

<<https://www.markdownguide.org>>

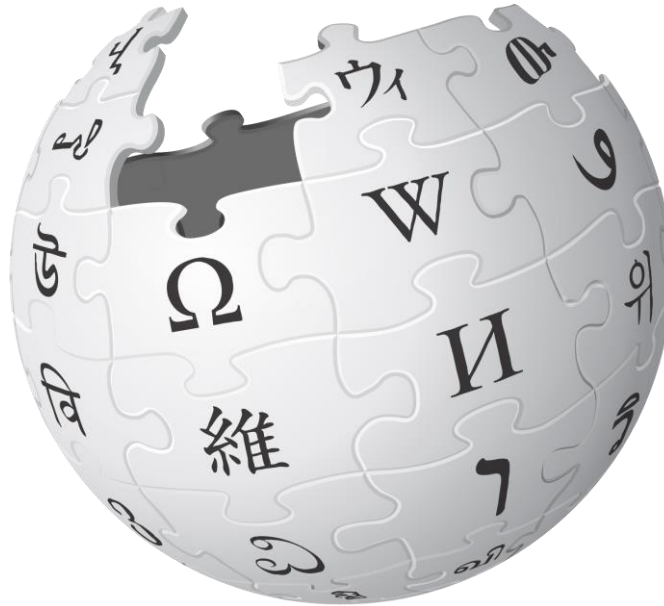
<fake@example.com>

<https://www.markdownguide.org>

fake@example.com

Images

`![Wikipedia logo](http://upload.wikimedia.org/wikipedia/en/8/80/Wikipedia-logo-v2.svg "Wikipedia logo")`



Tables

```
| Heading 1 | Heading 2 | Heading 3 |
| ----- | ----- | ----- |
| Row 1, column 1 | Row 1, column 2 | Row 1, column 3 |
| Row 2, column 1 | Row 2, column 2 | Row 2, column 3 |
| Row 3, column 1 | Row 3, column 2 | Row 3, column 3 |
```

Heading 1	Heading 2	Heading 3
Row 1, column 1	Row 1, column 2	Row 1, column 3
Row 2, column 1	Row 2, column 2	Row 2, column 3
Row 3, column 1	Row 3, column 2	Row 3, column 3