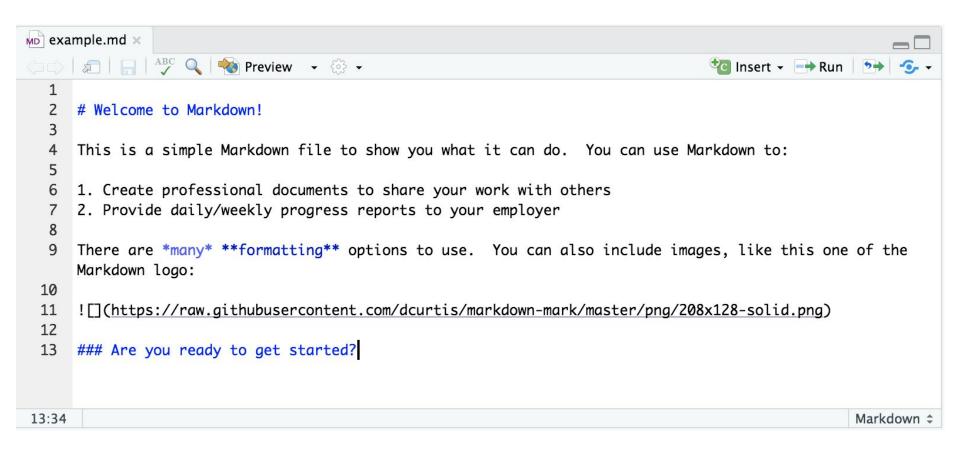
Introduction to Markdown

Organizing Data Science Projects



Welcome to Markdown!

This is a simple Markdown file to show you what it can do. You can use Markdown to:

- 1. Create professional documents to share your work with others
- 2. Provide daily/weekly progress reports to your employer

There are many formatting options to use. You can also include images, like this one of the Markdown logo:



Are you ready to get started?

```
# Largest
## Slightly less large
### Even less large
#### Even smaller
##### Smaller still
###### Smallest shown here (but you can go smaller!)
```

Rendered:

Largest

Slightly less large

Even less large

Even smaller

Smaller still

Smallest shown here (but you can go smaller!)

So in this sentence **what you want to bold** is shown **bolded** and *what you want to italicize* is shown in *italics*.

Rendered:

So in this sentence what you want to bold is shown bolded and what you want to italicize is shown in italics.

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

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

- * First item
- * Second item
- + First item
- + Second item
- First item
- Second item

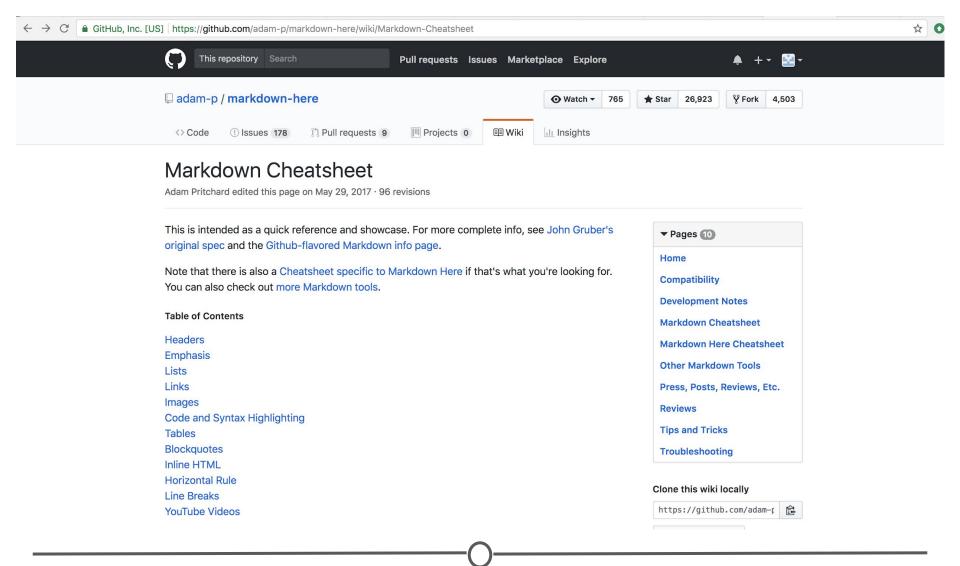
- First item
- Second item

- 1. First item
- 2. Second item
 - 1. Sub-item
 - 2. Sub-item
- 3. Third item
 - * Sub-item
 - * Sub-item

- 1. First item
- 2. Second item
 - i. Sub-item
 - ii. Sub-item
- 3. Third item
 - Sub-item
 - Sub-item

- 1. ~~First item~~
- 2. Second item
 - 1. ~~Sub-item~~
 - 2. Sub-item

- 1. First item
- 2. Second item
 - i. Sub-item
 - ii. Sub-item



Format for link:

[What you want your link to say] (Web address where the link should go)

Typed:

[What you want your link to say](www.google.com)

Rendered:

What you want your link to say

Format for link:

[What you want your link to say] (Web address where the link should go)

Typed:

If you don't know the answer, you should look it up on [Google](www.google.com).

Rendered:

If you don't know the answer, you should look it up on Google.