

In this article

GitHub Docs

Creating a collapsed section

Further reading

You can streamline your Markdown by creating a collapsed section with the <details> tag.

### Creating a collapsed section @

You can temporarily obscure sections of your Markdown by creating a collapsed section that the reader can choose to expand. For example, when you want to include technical details in an issue comment that may not be relevant or interesting to every reader, you can put those details in a collapsed section.

Any Markdown within the <details> block will be collapsed until the reader clicks > to expand the details.

Within the <details> block, use the <summary> tag to let readers know what is inside. The label appears to the right of .

```
<details>
<summary>Tips for collapsed sections</summary>
### You can add a header

You can add text within a collapsed section.

You can add an image or a code block, too.

```ruby
   puts "Hello World"

</details>
```

The Markdown inside the <summary> label will be collapsed by default:

#### ▶ Tips for collapsed sections

After a reader clicks >, the details are expanded:

▼Tips for collapsed sections

## You can add a header

You can add text within a collapsed section.

You can add an image or a code block, too.

puts "Hello World"

# Further reading @

- GitHub Flavored Markdown Spec
- "Basic writing and formatting syntax"

#### Legal

© 2023 GitHub, Inc. <u>Terms</u> <u>Privacy</u> <u>Status</u> <u>Pricing</u> <u>Expert services</u> <u>Blog</u>