Test Case

Comprehensive Markdown Elements

Note This document demonstrates a wide variety of Markdown features and GitHub callout styles.

Table of Contents

Headings

H1

H2

H3

H4

H5

H6

Text Formatting

Italic

Bold

Bold Italic

~~Strikethrough~~

Superscript

Subscript

`Inline code`

Lists

Unordered

Item 1
   Subitem 1.1
      Subitem 1.1.1

Item 2

Ordered

1. First
2. Second
      1. Second - subitem
      2. Second - subitem 2

3. Third

Links & Images

[GitHub](https://github.com)

Blockquotes & Callouts

This is a standard blockquote.

This one displays as a normal blockquote in github, and I can style it later, and we could directly throw in metadata on the law text to display nicely if usefull.

> 💡 **Note**
>
> This is a GitHub note callout.

> ⚠️ **Warning**
>
> This is a GitHub warning callout.

> 🌱 **Tip**
>
> This is a GitHub tip callout.

> **! Important**
>
> This is a GitHub important callout.

> 🔴 **Caution**
>
> This is a GitHun caution callout.

Code

Inline

Here is some `inline code`.

Block

```
def hello_world():
    print("Hello, world!")
```

```
# Bash example
echo "Hello, Markdown!"
```

Tables

Name	Value	Description
Alpha	1	First entry
Beta	2	Second entry
Gamma	3	Third entry

Details/Summary

▶ Click to expand for more info

Task Lists

[x] Write test case

[ ] Review content
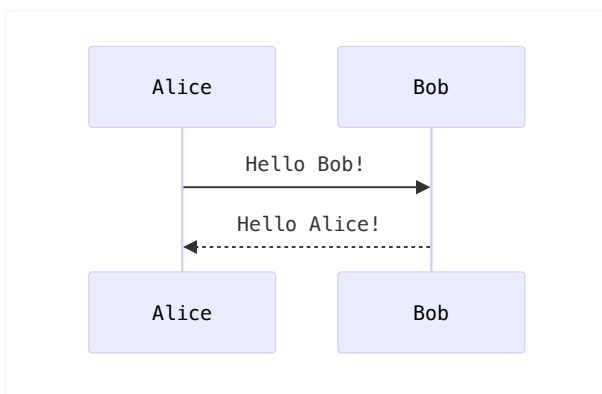
[ ] Add more examples

Horizontal Rule

Mermaid

Here's a flowchart

Star

Is it work

Yes   No

Great   Debug

And a sequence diagram

| Alice | Bob |

Hello Bob!

Hello Alice!

| Alice | Bob |
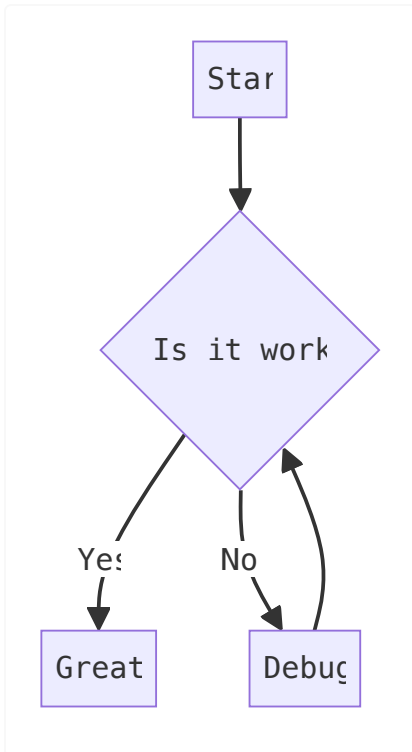
Footnotes

Here is a statement with a footnote.[^1]

[^1]: This is the footnote text.