

Markdown Cheatsheet — Syntax + Visual Output

Quick reference for Jupyter, VS Code, and GitHub formatting.

→ Big title

Syntax:

```
# My Project Title
```

Renders as:

```
# My Project Title
```

→ Section title

Syntax:

```
## Exploratory Analysis
```

Renders as:

```
## Exploratory Analysis
```

→ Subsection title

Syntax:

```
### Summary Statistics
```

Renders as:

```
### Summary Statistics
```

Bold text

Syntax:

```
**important**
```

Renders as:

```
**important**
```

Italic text

Syntax:

```
_emphasis_
```

Renders as:

`_emphasis_`

Inline code

Syntax:

```
`print("hi")`
```

Renders as:

```
`print("hi")`
```

Multi-line code block

Syntax:

```
```python
print("Hello world")
```
```

Renders as:

```
```python
print("Hello world")
```
```

Bulleted list

Syntax:

```
- First item
- Second item
- Third item
```

Renders as:

```
- First item
- Second item
- Third item
```

Numbered list

Syntax:

```
1. Step one
2. Step two
3. Step three
```

Renders as:

```
1. Step one
2. Step two
3. Step three
```

Horizontal line

Syntax:

```
---
```

Renders as:

```
---
```

Link

Syntax:

```
[Google](https://www.google.com)
```

Renders as:

```
[Google](https://www.google.com)
```

Image

Syntax:

```
![Cat](https://example.com/cat.png)
```

Renders as:

```
![Cat](https://example.com/cat.png)
```

Blockquote

Syntax:

```
> Quoted text
```

Renders as:

```
> Quoted text
```

■ Tip: In Jupyter, press Esc → M to switch a cell to Markdown, then Shift + Enter to render.