

Welcome to MR-PDF Markdown!

This is a demonstration of the Markdown support within the PDF generator. Currently, the renderer supports translating block elements like Headings, Paragraphs, Lists, and Code Blocks into clean, native PDF layout elements.

Features Supported

- Headings: Automatically scaled and margined based on level (H1 to H6).
- Paragraphs: Text is wrapped automatically based on the page width.
- Lists: Cleanly indented bullet points.
- Code Blocks: Displayed with a different font color and margin. Note: inline formatting like italics or bold is rendered as plain text within blocks for now since this is a lightweight engine.

Let's see a list:

- First item in the list
- Second item in the list
- Third item with a bit more text to demonstrate the wrapping behavior when a list item might get too long for a single line on the PDF document page over to the right.

Code Example

```
fn hello_world() { println!("Hello from Markdown!"); }
```

That's it! You can now compose larger texts easily using Markdown formatting, and MR-PDF will handle laying it out into the document naturally alongside your tables and charts.