Markdown2Pdf.Demo

This is a demo of all the Markdown2Pdf features.

Common Markdown Functionality

h1 Heading

h2 Heading

h3 Heading

h4 Heading

h5 Heading

h6 Heading

Horizontal Rules

Unordered List

- This
- is
  - my
  - unordered
    - List

Ordered Lists

1. This
2. Is
   i. my
   ii. ordered
      a. List

Paragraphs

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

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Text-Styling

- This Text is *italic*.
- This Text is **bold**.
- This Text is ***bold and italic***.
- This Text is ~~strike through~~.
- This Text is `code`.

Links

This has a Link.

Images

Blockquotes

> This is a Quote.

> This is a quote,
>
> going over multiple lines

> This is a quote,
>> With a Subquote

Code blocks

```
public void Main(string[] args) {
    Console.WriteLine("Hello World!");
}
```

Tables

Value	Type
"Hello World"	string
7	integer
true	boolean

Task Lists

- [x] Write the press release
- [ ] Update the website
- [ ] Contact the media

Latex

$\sum_{k=0}^{n} = \frac{i}{k}$

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$$A = \begin{pmatrix} 3 & 4 \\ 1 & 2 \end{pmatrix}$$

Latex $\textcolor{green}{Color}$ $\textcolor{blue}{works}$

In a Table

Name	Formula
CNF	$(A \lor \neg B \lor C) \land (\neg A \lor B \lor C)$
Binomal coefficient	$\binom{n}{k} = \frac{n!}{k!(n-k)!}$

Matrix	$\begin{pmatrix} -3 & 4 \\ 1 & -2 \end{pmatrix}$

Mermaid Graphs

```mermaid
graph TD
  Christmas -->|Get money| Go shopping
  Go shopping --> Let me think
  Let me think -->|One| Laptop
  Let me think -->|Two| iPhone
  Let me think -->|Three| Car
```

Christmas

Get money

Go shopping

Let me think

One → Laptop

Two → iPhone

Three → Car