Example Markdown Configuration for Pandoc

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1 Example Configuration for Pandoc

See the *source code of this Markdown file* to see the configuration settings. **Die Reihenfolge im YAML-Block ist sehr wichtig!**

1.1 Introduction

This is an example Markdown configuration file with colored links and highlighted code using JetBrains Mono font. You have to open this file in a text editor to see the configuration settings.

The configuration settings are placed in a so called YAML front matter block at the beginning of the file. The settings are used by the Pandoc document converter to create a PDF file from this Markdown file.

1.2 PDF Generation

If you use assets folder, then better change to the directory, where the markdown file is located and run the following command:

```
pandoc ExampleConfig.md -o ExampleConfig.pdf --pdf-engine=xelatex && echo "PDF generated successfully" ||
↪ echo "Error generating PDF"
```

1.3 Links

Here's a blue link to Google.

1.4 Block Quotes

Here's a block quote:

> **This is a block quote.**

1.5 Code Highlighting

1.5.1 Within single backticks

Here's an example `inline code` in JetBrains Mono.

1.5.2 Python Code

Here's an example of Python code with syntax highlighting in JetBrains Mono:

```python
def greet(name):
```

1.5.3 TypeScript Code

Here's an example of TypeScript code with syntax highlighting in JetBrains Mono:

```typescript
function greet(name: string): void {
  console.log(`Hello, ${name}!`);
}
```

1.5.4 Bash & Shell

And here's some bash code:

```bash
# bash code
echo "Hello, World!"
for i in {1..5}
do
   echo "Count: $i"
done
```