Basics

This is not just a *proof of concept*, but a basic utilization of [Pandoc][2]'s behavior when it comes to [Markdown][1] processing.

- Pandoc, by default, passes any LaTeX code snippets it identifies within the Markdown source file to the target document, if that target document is a LaTeX one (this includes f.e. Beamer or PDF output. (It does not pass these snippets to any other output formats, but instead drops them.)

- Pandoc, by default, also passes any HTML code snippets it identifies within the Markdown sources to the target document, should that be HTML based (this includes f.e. EPUB or RevealJS output). (It does not pass these snippets to any other output formats, but instead drops them.)

- This allows for any specific formatting to be achieved in the target document format: *(1)* Insert two versions of the snippet, one as HTML, one as LaTeX. *(2)* The HTML one will make it to the HTML-based targets, while LaTeX is being dropped; the LaTeX will make it into LaTeX-based targets, while the HTML is being dropped.

Simple list

- First item
- Second item
- Third item
- Fourth item

Another subsection

This is a link

Subsubsection

Lorem.

It also supports linked references. **Click here** to jump to a page with a table.

How it works

It works out of the box: