markdown2pdf.sh

Convert your markdown file to PDF

markdown を pdf に変換するスクリプトです

Usage

```
$ markdown2pdf.sh  your-markdown-file  --output output.pdf
```

The "– output" option is optional. For example,

```
$ markdown2pdf.sh  README.md
```

will generate README.pdf from README.md.

Example

The generated pdf is avaiable at https://github.com/yoshimoto/markdown2pdf/blob/main/README.pdf.

Option

```
$ markdown2pdf.sh --help
```

```
usage:
    $0  [OPTIONS] INPUT

-o, --output FILENAME
    The filename for output pdf file

-g, --geometry GEOMETRY
    Page geometry. Supported GEOMETRYs are "tight", "normal". (default: "tight")

--layout LAYOUT
    Page layout. Supported LAYOUTs are
      - "2x1" (two-up, side-by side)
      - "normal"
    default is "normal"

-2
    Alias of --layout 2x1

--highlightstyle STYLE
    Style of syntax highlight. Supported STYLEs are "tango", "haddock", "kate", etc.
    See pandoc's manual for details.
```

Configuration file

~/.markdown2pdf

```
# optioins for luatex
luatexjapresetoptions=hiragino-pron

# "tight", "normal"
geometry=tight
```

Customize

Fonts

Add the following line in your ~/.markdown2pdf:

```
luatexjapresetoptions=hiragino-pron
```

Syntax highlight

Use – highlight-style STYLE option. Note that markdown2pdf.sh just passes the STYLE to pandoc with –highlight-style= "STYLE" internally. See pandoc's manual for details.

Trouble shooting

Common Problems

markdown2pdf.sh is just wrapping the following command line utilities:

- pandoc
- lulatex
- pdfjam

If you have any issues, please make sure first that the above utilities are installed and configured correctly.