Another md2pdf

Another markdown to pdf project. This time including indexed toc generation.

Requirements

wkhtmltopdf

Install from: https://wkhtmltopdf.org/ .

popper's pdftohtml

Unix-like systems install popper/libpopper utils. Windows: install from https://blog.alivate.com.au/poppler-windows/

Nodejs

- remark-toc-stdin: `npm install -g remark-toc-stdin`

Usage

```
amd2pdf [-v] [-d] [-c/--css filename.css] [-p/--page PAGE-TYPE]
                  [-t/--title title] input_filename.md
 -v: set verbose mode on
 -d: set debug mode on
 -t: set document title
 -p: set page type. Default is: A4
 filename.css: stylesheet to use, default: style.css
```

Output will be `input_filename.pdf` .

Environment options

Headers and footers

You can set environment variables:

```
[WHERE]-[POSITION]="something important"
```

where:

- WHERE is `HEADER` or `FOOTER`
- POSITION is `LEFT` , `CENTER` or `RIGHT`

General variables

- `TITLE` document's title
- `HEAD` : head section to include in intermediate html
- `PAGE` : the page size

TOC levels

Toc levels to include:

- `TOC_INCLUDE_LEVEL` : json encoded levels array. Default is `[2, 3]` which makes ToC generator to include 2 and 3 headings in toc.

Toc tag used in markdown is `[[TOC]]` .