

This is a simple Markdown résumé template, LaTeX header, and pre-processing script that can be used with Pandoc to create professional-looking PDF and HTML output. Dependencies —————

Pandoc >= 1.9 (you can adjust the Makefile to use an earlier version – the arguments format changed)
Python 2.7

A Tex installation with pdflatex and the Tex Gyre Pagella font, and some packages needed by pandoc.
On Ubuntu you can get this by installing texlive, texlive-latex-extra, and tex-gyre.

Be sure to run `git submodule update --init` to fetch the custom pandoc template which the résumé is based on.

USAGE

Simply run `make` to generate PDF and HTML versions of each `.md` file in the directory.

In order to enable visually appealing display of contact information, the Markdown is passed through a Python script that looks for contact details beginning on the fourth line and moves them into a right-aligned, zero-height box at the top of the document. Lines with bullets (●) will be treated as separate contact lines in the output.

By default, an image of your Gravatar will be added to the HTML résumé. This feature can be disabled by setting the environment variable `GRAVATAR_OPTION=--no-gravatar`.