

Markdown Résumé

Markdown -> PDF, HTML, and more
custom per-format pre-processors
<http://github.com/mwhite/resume>

WORK EXPERIENCE

Markdown with Pandoc

Resumé Architect, February 2011 - present

- ▶ Write in one format (Markdown), convert to many formats (PDF, HTML, .odt, .docx, and more)
- ▶ Style your HTML with CSS and your PDF with a custom \LaTeX header
- ▶ Uses `resume.py`, a simple pre-processor that lets you extract parts of the Markdown and define per-format operations on these parts. For example, extract the contact info and put it in a right-aligned block in the top right in both HTML and PDF (\LaTeX).
- ▶ You get a text-based resumé for free if you need one in a pinch for a web form somewhere
- ▶ Maintain different contexts of your resumé on different Github branches

LinkedIn, StackOverflow Careers

Resumé Intern, August 2010

- ▶ PDF export is not very customizable
- ▶ Lots of stuff you don't want or need

LaTeX + pdflatex

Senior Resumé Maker, 2008 - 2010

- ▶ Lots of markup obscures your content, even if it is largely semantic instead of presentational
- ▶ The best-looking \LaTeX resúmes require unusual TeX setups

Word Processor (Redmond, WA)

Junior Resumé Maker, 2006 - 2007

- ▶ No separation of presentation and content
- ▶ Have to "print to PDF" anyway
- ▶ Styling is a pain, so you either don't do it or find a half-decent template and don't mess with it

EDUCATION

Github University (World Wide Web)

B.S. in Submodules, May 2012

SKILLS

Very experienced with Python, Markdown, \LaTeX

Familiar with GNU Make, bash

INTERESTS

Minimalist but versatile resúmes with style