## pandoc-reveal-script

Write your slide in MarkDown.

Compile it to HTML using Pandoc + Reveal.js.

A script to auto compile + preview.

https://github.com/camlspotter/pandoc-reveal-script

### How to use

#### Requirements

- Reveal.js at ../reveal.js-4.1.0
- fswatch
- pandoc
- Chrome and chrome-cli

### Write a Markdown

```
theme: simple
header-includes:
  <link rel="stylesheet" type="text/css" href="XXX.css">
  <script>
      Reveal.initialize({
            autoAnimateDuration: 0.1,
        // other Reveal.js options
      });
  </script>
transition: none
## Title
Hello world
```

# Change visual using CSS

Example: ./mystyle.css

## Start ./command.sh

\$ ./command.sh

It monitors \*.md and \*.css file changes:

- Compile MarkDowns to HTMLs: \_build/XXX.html
- Display HTMLs on Chrome

### **Print slides to PDF**

\$ ./command.sh print

## Make 1 file HTML with inlined images

```
$ ./command.sh compile
```

creates \_build/XXX-self-contained.html