Keypressiv Introduction

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Keypressiv is...

- ☐ A <u>Keydown</u>-inspired presentation tool.
- Use Markdown and HTML markup to describe slide pages.
- ☐ Fixed aspect ratio. Auto font resizing.
- Neutral in CSS styles of common elements. No pre-defined themes except for
- ☐ An animation on page transition.

How to Use

- (1) Write slide pages in **presentation.md**
- (2) Run a HTTP file server, e.g.,:
 - \$ cd (directory of presentation.md)
 - \$ python -m SimpleHTTPServer
- (3) Open it with a web browser, e.g.,: open an URL

http://localhost:8000

(4') A handout is shown in handout.html, e.g.: open an URL

http://localhost:8000/handout.html

(5') To print slides, show printing.html, e.g.: open an URL

http://localhost:8000/printing.html

- → then save as a HTML file (e.g., "slides.html")
- → and convert it to a PDF file with a utility such as wkhtmltopdf.
 - \$ wkhtmltopdf -0 kandseape slides.pdf 3

Controls in Presentation

With either keyboard, mouse, or touch pad.

- □ [←], [Page Up], Swipe right : previous page
- \square [\rightarrow], [Page Down], Swipe left : next page
- □ Number [Enter] : go to the page
- [M] [Enter], [Tab]: to Map mode
- ☐ **[S] [Enter]**, **[Esc]**: to Slide mode

Listings

Both markdown listing and HTML listing can be used.

- □ Normal
 - □ upto 2 levels are supported by default.
- § Checked
- \square Unchecked
- (1) Or user defined listing style
- (ii) can be used

three) if needed.

Two-Column Layout

Left Coumn

* Some long long long long long long long sentence.

Right Coumn

* Another long long long long long long sentence.

Image



☐ in an auto resizing manner



☐ in a size-fixed manner

Image: Play of fireworks and night scenes in hakodate Cc-by-sa-3.0,2.5,2.0,1.0 Keypressiv Introduction 7

Table

☐ A table with CSS3

	Mon	Tue	Wed	•••
1	-	Programming I	-	
2	Math	Algorithm I	PE	

Syntax Highlighting

```
/* A sample of syntax highlighting */
function plusOne(n) {
   return n + 1;
}
```

Enjoy!

→ Go to title slide

Keypressiv is available in github.com/tos-kamiya/Keypressiv.