



DEMO PRESENTATION



This is a demo presentation containing the features of our template for <u>Slidev</u>. Slidev is a markdown presentation tool - a mixture of PowerPoint and Latex - write your presentation in a plain text file using markdown syntax and the PDF will be rendered by Slidev. You don't have to worry about formatting and can focus on the content. Your presentations will look consistent and simple.

How to get started:

- 1. Read the Slidev intro: https://sli.dev/guide/
- 2. Get familiar with the file structure: https://sli.dev/guide/syntax.html
- 3. Look into the demo document: Markdown file | PDF.
- 4. Create your own presentation by cloning or forking this template repository

If you have **issues**, **comments**, **or ideas for this template**, please create an issue <u>here</u>.



Contents of this Demo

- 1. Available Layouts
- 2. Markdown Examples
- 3. <u>Directory structure</u>



Available Layouts

- default
- cover
- text-image-split
- two-cols
- center



Layout default

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Layout cover (Primary Heading)

SECONDARY HEADING



Layout text-image-split

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Layout two-cols

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Layout center

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Markdown Examples

- headings
- text formatting
- math
- icons
- code blocks
- tables
- lists
- quotes



Heading 1 <h1>...</h1>

Heading 2 <h2>...</h2>

Heading 3 <h3>...</h3>

Heading 4 <h4>...</h4>



Text Formatting

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You can also use subscript (O_2) or superscript (x^2) .



Math

Inline math: Increasing CO_2 and CH_4 concentrations are harmful to our climate.

Block math:

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Icons

You can use all tabler icons:

- item 1
- item 2
- item 3
- item 4
- item 5



Code Blocks

Python example:

```
def add(a: int, b: int):
    return a + b
```

TypeScript example:

```
function add(
    a: Ref<number> | number,
    b: Ref<number> | number
) {
    return computed(() => unref(a) + unref(b))
}
```



Tables

left	centered	right
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Lists

Ordered lists:

- 1. a
- 2. bc
- 3. def

Unordered lists:

- ghij
- klmno
- pqrstu



Quotes

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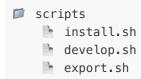


Directory structure

- Installation
- Writing the presentation
- Managing assets
- Customize CSS



Installation



Use **bash scripts/install.sh** to install all NodeJS dependencies. Use **bash scripts/develop.sh** to build your presentation (and view it in your browser). Export as PDFs with **bash scripts/export.sh**.



Writing The Presentation

```
scripts
develop.sh
src
slides.md
```

Run bash scripts/develop.sh to view it in the browser. Edit src/slides.md. The browser window will liverefresh.



Managing Assets

```
src
assets
slides
<your images>
gitignore
```

Add presentation images inside src/assets/slides/. Use the .gitignore file when some (large) assets
should not be included in the Git repository.

Include images/videos in your presentation using HTML or Markdown syntax:

```
<img
    alt="some alternative text"
    style="width: 700px;"
    src="/assets/slides/high-level-architecture-1.png"
/>
![some alternative text](/assets/slides/high-level-architecture-1.png)
```



Customize The CSS (optional)

```
src
styles
<possibly modify styles>
```

You have to know a bit of HTML and CSS to do this.



Further Readings

More documentation can be found on https://sli.dev/. Some of it does not work yet in this template.

Feel free to extend this template or its documentation! If you do, please talk to Moritz Makowski first.