Welcome to Slidev

Presentation slides fo.

Press for next page ◀





What is Slidev?

Slidev is a slides maker and presenter designed for developers, consist of the following features

- **Text-based** focus on the content with Markdown, and then style them later
- **Solution** Themable theme can be shared and used with npm packages
- <u>All Developer Friendly</u> code highlighting, live coding with autocompletion
- Interactive embedding Vue components to enhance your expressions
- Recording built-in recording and camera view
- Portable export into PDF, PNGs, or even a hostable SPA
- * * Hackable anything possible on a webpage

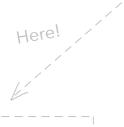
Read more about Why Slidev?

Navigation

Hover on the bottom-left corner to see the navigation's controls panel, learn more

Keyboard Shortcuts

right / space	next animation or slide
left / shift space	previous animation or slide
up	previous slide
down	next slide





Code

Use code snippets and get the highlighting directly![1]

```
interface User {
  id: number;
  firstName: string;
  lastName: string;
  role: string;
}

function updateUser(id: number, update: User) {
  const user = getUser(id);
  const newUser = { ... user, ... update};
  saveUser(id, newUser);
}
```

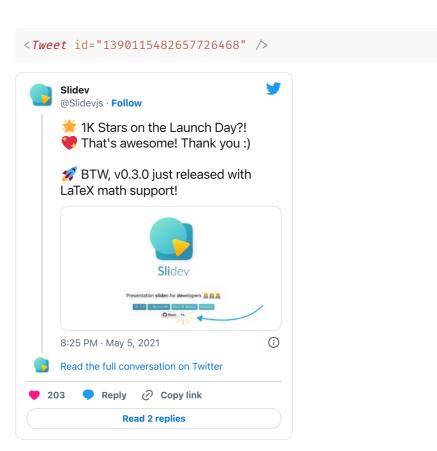
1. Learn More

Components

You can use Vue components directly inside your slides.

We have provided a few built-in components like `<Tweet />` and `<Youtube />` that you can use directly. And adding your custom components is also super easy.

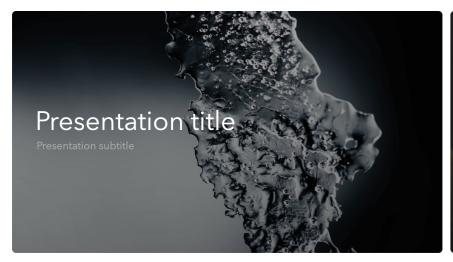
Check out the guides for more.



class: px-20 Themes

Slidev comes with powerful theming support. Themes can provide styles, layouts, components, or even configurations for tools. Switching between themes by just **one edit** in your frontmatter: can I edit it in place?

```
theme: default theme: seriph ---
```





Read more about How to use a theme and check out the Awesome Themes Gallery.

preload: false Animations

Animations are powered by @vueuse/motion.

```
<div v-motion :initial="{ x: -80 }" :enter="{ x: 0 }">Slidev</div>
```



LaTeX

LaTeX is supported out-of-box powered by KaTeX.

Inline
$$\sqrt{3x-1} + (1+x)^2$$

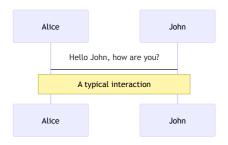
Block

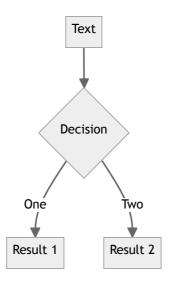
$$egin{array}{lll}
abla imes ec{\mathbf{B}} - rac{1}{c} rac{\partial ec{\mathbf{E}}}{\partial t} &= rac{4\pi}{c} ec{\mathbf{j}}
abla \cdot ec{\mathbf{E}} &= 4\pi
ho \
abla imes ec{\mathbf{E}} + rac{1}{c} rac{\partial ec{\mathbf{B}}}{\partial t} &= ec{\mathbf{0}} \
abla \cdot ec{\mathbf{B}} &= 0 \end{array}$$

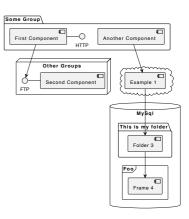
Learn more

Diagrams

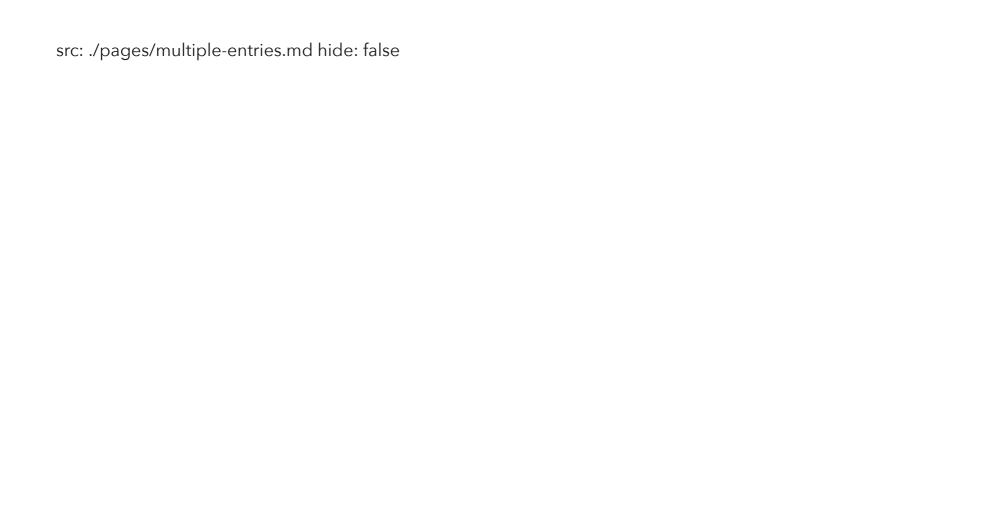
You can create diagrams / graphs from textual descriptions, directly in your Markdown.







Learn More



layout: center class: text-center

Learn More

 ${\sf Documentations} \cdot {\sf GitHub} \cdot {\sf Showcases}$