

# Is it evolving, just backwards?

Zanurkujmy w React Server Components








Press Space for next page →



transition: fade-out

## 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
-  Themable - theme can be shared and used with npm packages
-  Developer Friendly - 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?

# layout: default

## Table of contents

```
<Toc minDepth="1" maxDepth="1"></Toc>
```

1. Welcome to Slidev
2. Navigation
3. Code
4. Components
5. LaTeX
6. Diagrams
7. Learn More

transition: slide-up level: 2

# 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

Here!



layout: image-right image: <https://source.unsplash.com/collection/94734566/1920x1080>

---

# Code

Use code snippets and get the highlighting directly!<sup>[1]</sup>

```
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.

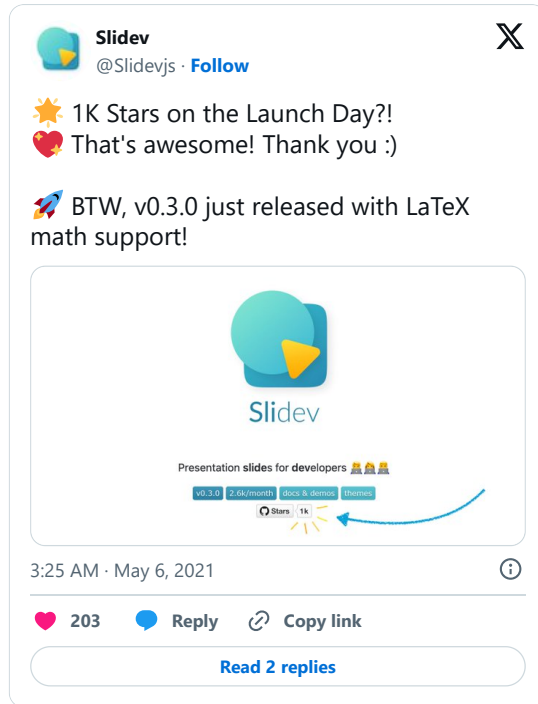
We have provided a few built-in components like `<Tweet />` and `<Youtube />` that you can use directly. And adding your custom components is also super easy.

```
<Counter :count="10" />
```



Check out the guides for more.

```
<Tweet id="1390115482657726468" />
```





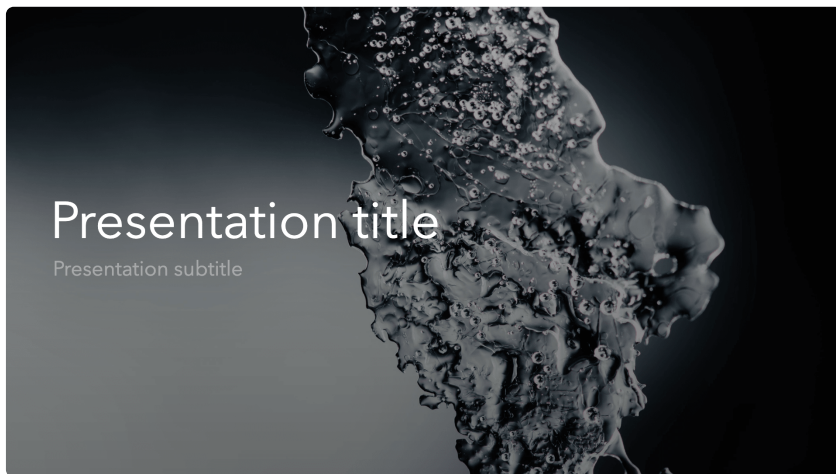
# class: px-20

## 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:

```
---  
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](https://github.com/vueuse/motion).

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



# LaTeX

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

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

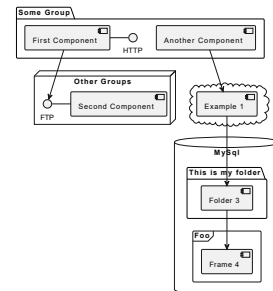
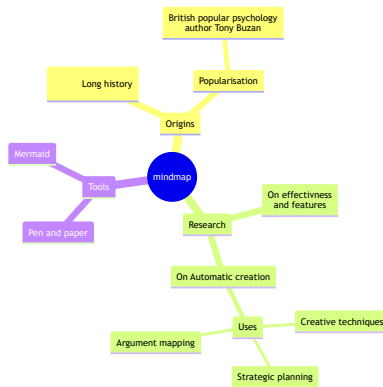
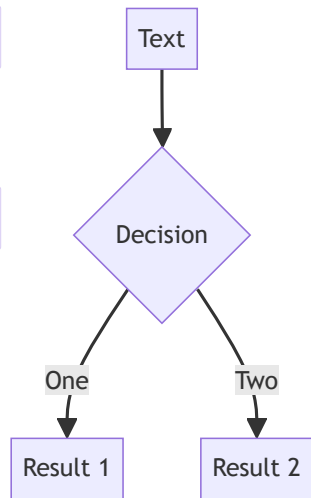
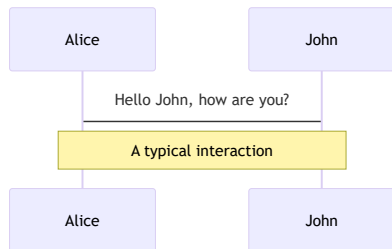
Block

$$\begin{aligned}\nabla \times \vec{\mathbf{B}} - \frac{1}{c} \frac{\partial \vec{\mathbf{E}}}{\partial t} &= \frac{4\pi}{c} \vec{\mathbf{j}} \nabla \cdot \vec{\mathbf{E}} = 4\pi \rho \\ \nabla \times \vec{\mathbf{E}} + \frac{1}{c} \frac{\partial \vec{\mathbf{B}}}{\partial t} &= \vec{\mathbf{0}} \\ \nabla \cdot \vec{\mathbf{B}} &= 0\end{aligned}$$

Learn more

# Diagrams

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



[Learn More](#)

src: ./pages/multiple-entries.md hide: false



layout: center class: text-center

# Learn More

[Documentations](#) · [GitHub](#) · [Showcases](#)