



AI Breakfast

A casual gathering of AI enthusiasts,
professionals, builders, and creatives to share
how we're using AI for work, play, and life



Thursday July 3
8-9am



BAKER&SPICE 会德丰国际广场店

南京西路1717号会德丰国际广场南院首层101号商铺
1717 West Nanjing Road, Wheelock Square Branch



layout: center class: text-center

Thank you!

Looking forward to seeing everyone at the breakfast ☕

AI Breakfast - July 3, 2025
8-9am
BAKER&SPICE Wheelock Square

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** - themes can be shared and re-used as npm packages
-  **Developer Friendly** - code highlighting, live coding with autocompletion
-  **Interactive** - embed Vue components to enhance your expressions
-  **Recording** - built-in recording and camera view
-  **Portable** - export to PDF, PPTX, PNGs, or even a hostable SPA
-  **Hackable** - virtually anything that's possible on a webpage is possible in Slidev

Read more about [Why Slidev?](#)

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: two-cols layoutClass: gap-16

Table of contents

You can use the `Toc` component to generate a table of contents for your slides:

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

The title will be inferred from your slide content, or you can override it with `title` and `level` in your frontmatter.

layout: image-right image: <https://cover.sli.dev>

Code

Use code snippets and get the highlighting directly, and even types hover!

filename-example.ts

```
// TwoSlash enables TypeScript hover information
// and errors in markdown code blocks
// More at https://shiki.style/packages/twoslash
import { computed, ref } from "vue";

const count = ref(0);
const doubled = computed(() => count.value * 2);

doubled.value = 2;
Cannot assign to 'value' because it is a read-only property.
```

```
// Inside ./snippets/external.ts
export function emptyArray<T>(length: number) {
  return Array.from<T>({ length })
}
```

[Learn more](#)

level: 2

Shiki Magic Move

Powered by [shiki-magic-move](#), Slidenv supports animations across multiple code snippets.

Add multiple code blocks and wrap them with ````md magic-move` (four backticks) to enable the magic move. For example:

```
1 <!-- step 4 -->
2 <script setup>
3 const author = {
4   name: "John Doe",
5   books: [
6     "Vue 2 - Advanced Guide",
7     "Vue 3 - Basic Guide",
8     "Vue 4 - The Mystery",
9   ],
10 };
11 </script>
```

Components

You can use Vue components directly inside your slides.

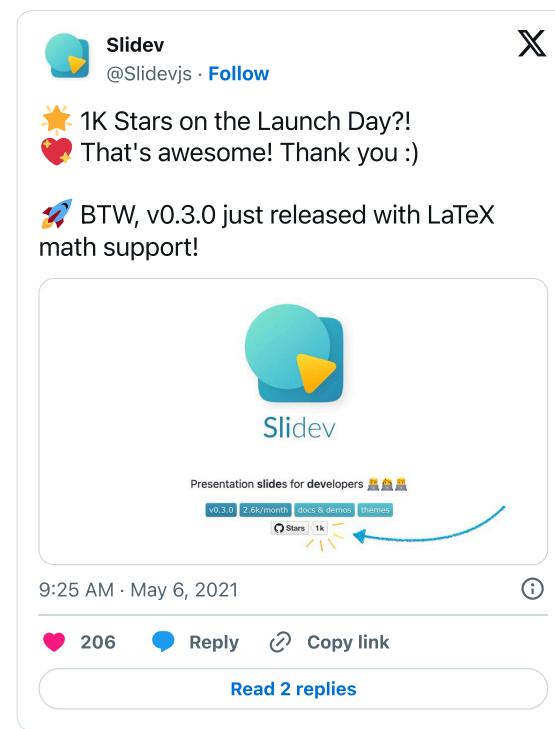
We have provided a few built-in components like `<Tweet/>` and `<Youtube/>` that you can use directly. And adding your custom components is also super easy.

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

- 10 +

Check out the [guides](#) for more.

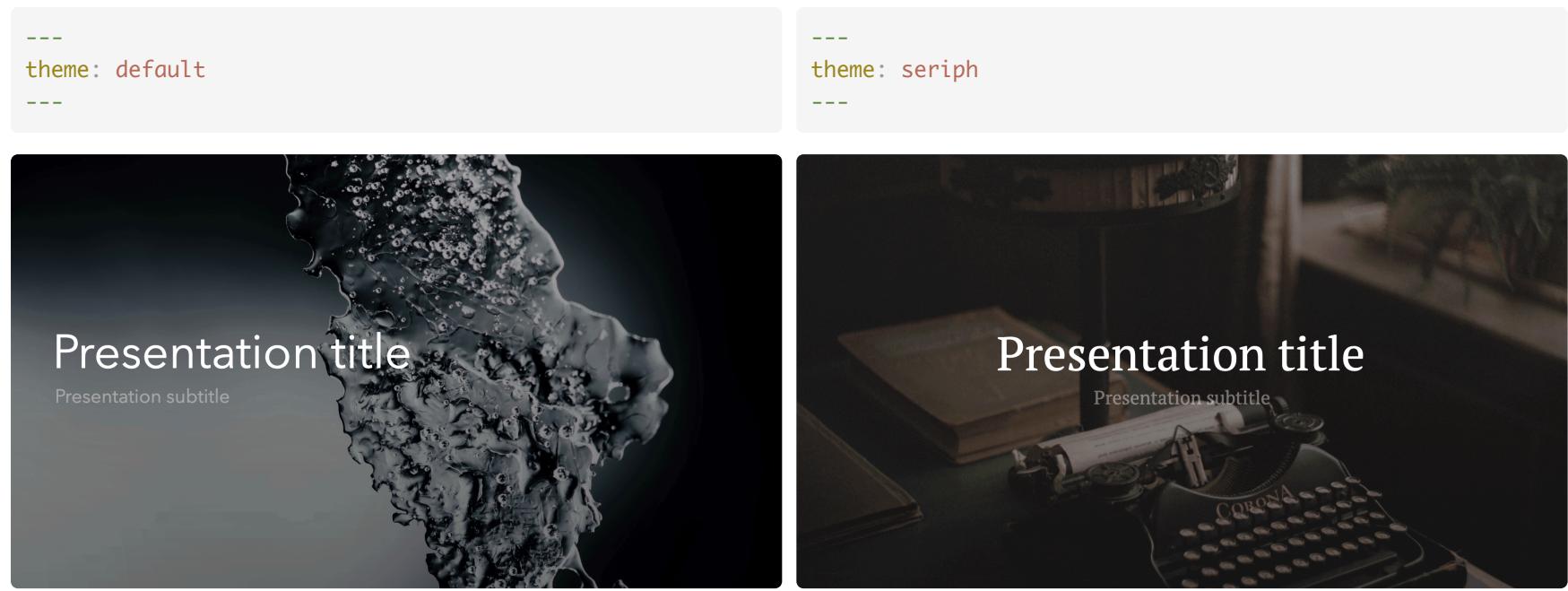
<Tweet id="1390115482657726468" />



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:



Read more about [How to use a theme](#) and check out the [Awesome Themes Gallery](#).

Clicks Animations

You can add `v-click` to elements to add a click animation.

This shows up when you click the slide:

```
<div v-click>This shows up when you click the slide.</div>
```

The v-mark directive also allows you to add inline marks , powered by Rough Notation:

```
<span v-mark.underline.orange>inline markers</span>
```

[Learn more](#)

Motions

Motion animations are powered by [@vueuse/motion](#), triggered by `v-motion` directive.

```
<div  
  v-motion  
  :initial="{ x: -80 }"  
  :enter="{ x: 0 }"  
  :click-3="{ x: 80 }"  
  :leave="{ x: 1000 }"  
>  
  Sliderv  
</div>
```



Sliderv

[Learn more](#)

LaTeX

LaTeX is supported out-of-box. Powered by [KaTeX](#).

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

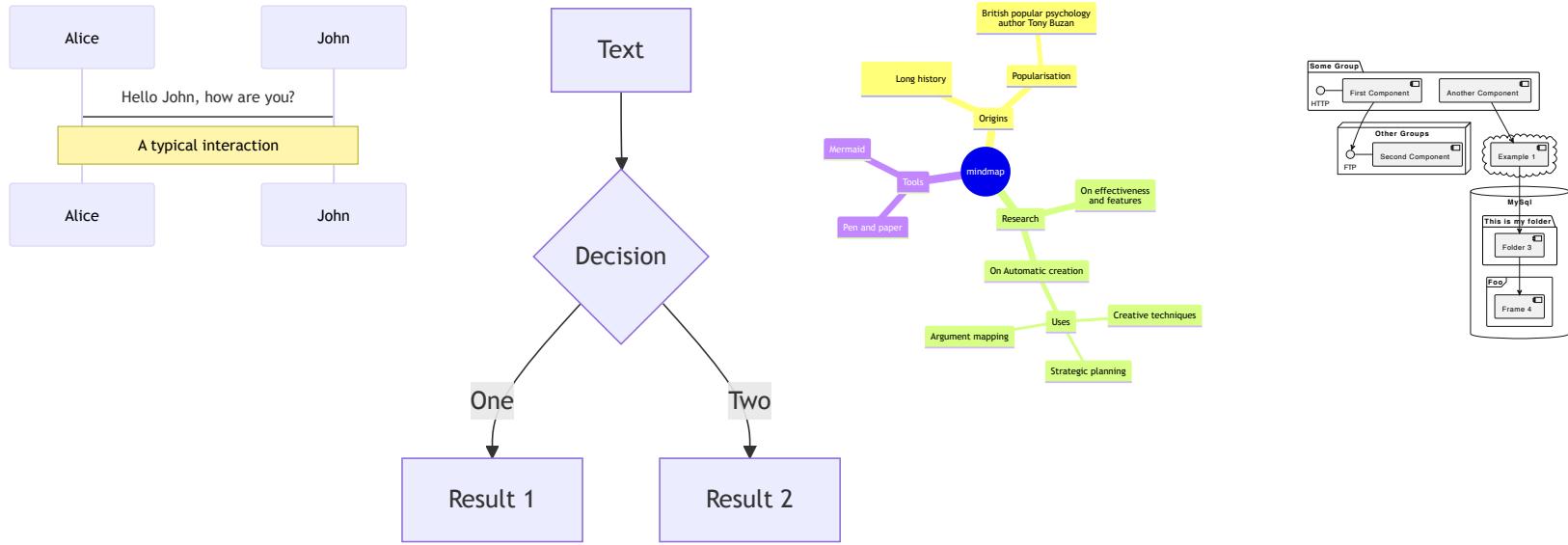
Block

$$\begin{aligned}\nabla \cdot \vec{E} &= \frac{\rho}{\varepsilon_0} \\ \nabla \cdot \vec{B} &= 0 \\ \nabla \times \vec{E} &= -\frac{\partial \vec{B}}{\partial t} \\ \nabla \times \vec{B} &= \mu_0 \vec{J} + \mu_0 \varepsilon_0 \frac{\partial \vec{E}}{\partial t}\end{aligned}$$

[Learn more](#)

Diagrams

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



Learn more: [Mermaid Diagrams](#) and [PlantUML Diagrams](#)

foo: bar dragPos: square: 691,32,167,_,-16

dragPos: square: -280,0,0,0

Draggable Elements

Double-click on the draggable elements to edit their positions.

DIRECTIVE USAGE

```

```

Double-click me!

COMPONENT USAGE

```
<v-drag text-3xl>
  <div class="i-carbon:arrow-up" />
  Use the `v-drag` component to have a draggable container!
</v-drag>
```

DRAGGABLE ARROW

```
<v-drag-arrow two-way />
```



src: ./pages/imported-slides.md hide: false

Monaco Editor

Slidev provides built-in Monaco Editor support.

Add `{monaco}` to the code block to turn it into an editor:

```
import { ref } from "vue";
import { emptyArray } from "./external";

const arr = ref(emptyArray(10));
```

Use `{monaco-run}` to create an editor that can execute the code directly in the slide:

```
import { version } from "vue";
import { emptyArray, sayHello } from "./external";

sayHello();
console.log(`vue ${version}`);
console.log(
  emptyArray<number>(10).reduce(
    (fib) => [...fib, fib.at(-1)! + fib.at(-2)!],
    [1, 1]
  )
);
```

vue 3.5.17
[1, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89, 144]

layout: center class: text-center

Learn More

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

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