

Confessions of an ADHD-fueled technologi.... !



I wanna be where the people are.

Jeremy Meiss

Director, DevEx & DevRel

OneStream Software

DevOpsDays KC Organizer



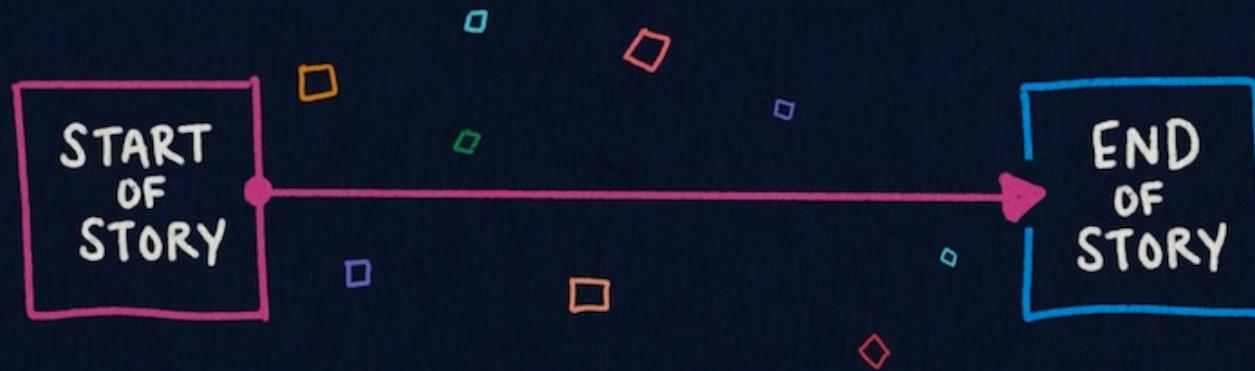
A photograph of a dirt road winding through a forest. The road is surrounded by tall, dry grass and trees, some with bare branches and others with green needles. The lighting suggests it might be late afternoon or early morning.

**Begin at the beginning
and go on till you come to
the end; then stop.**

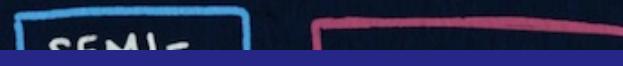
Lewis Carroll



NON-ADHD STORYTELLING



ADHD STORYTELLING

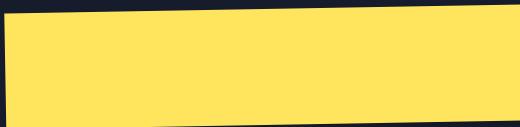


Welcome to Slidev

Presentation slides for developers

Press Space for next page →





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?](#)

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

Here!

down

next slide

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.

1. Confessions of an ADHD-fueled technology.... SQUIRREL!
2. Confessions of an ADHD-fueled technologi.... 🦋 !
 1. Jeremy Meiss
3. Welcome to Slidev
4. What is Slidev?
1. Navigation
5. Table of contents
6. Code
 1. Shiki Magic Move
7. Components
8. Themes
9. Clicks Animations
10. Motions
11. LaTeX
12. Diagrams
13. Draggable Elements
14. Imported Slides
15. Monaco Editor
16. Learn More

Code

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

```
// 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

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



Shiki Magic Move

Powered by `shiki-magic-move`, Slidev 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.

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

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.

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:

```
---
```

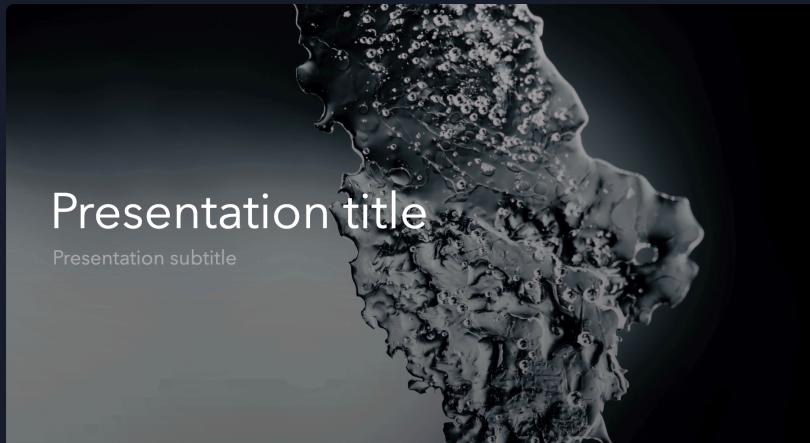
```
theme: default
```

```
--
```

```
---
```

```
theme: serifh
```

```
--
```



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 }"  
  >  
  Slides  
</div>
```



LaTeX

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

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

Block

$$\nabla \cdot \vec{E} = \frac{\rho}{\varepsilon_0}$$

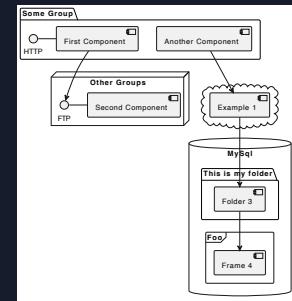
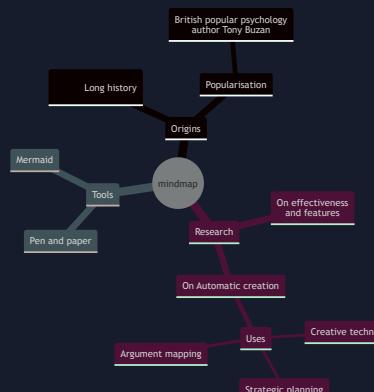
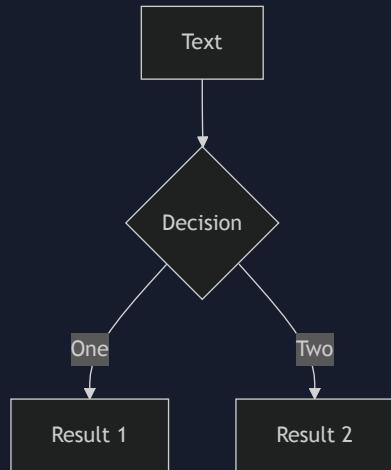
$$\nabla \cdot \vec{B} = 0$$

$$\nabla \times \vec{E} = -\frac{\partial \vec{B}}{\partial t}$$

$$\nabla \times \vec{B} = \mu_0 \vec{J} + \mu_0 \varepsilon_0 \frac{\partial \vec{E}}{\partial t}$$

Diagrams

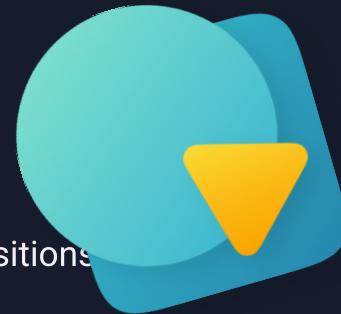
You can create diagrams / graphs from textual descriptions, directly in your Markdown.



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

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 />
```

Imported Slides

You can split your slides.md into multiple files and organize them as you want using the `src` attribute.

```
`slides.md`
```

```
# Page 1
```

```
Page 2 from main entry.
```

```
---
```

```
## src: ./subpage.md
```

```
`subpage.md`
```

```
# Page 2
```

```
Page 2 from another file.
```

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.
```

Learn More

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

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