

- try also 'default' to start simple
- random image from a curated Unsplash collection by Anthony
- like them? see <https://unsplash.com/collections/94734566/slidev>
- apply any unocss classes to the current slide
- <https://sli.dev/custom/config-highlighter.html>
- some information about the slides, markdown enabled
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## try also 'default' to start simple

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theme: seriph

**random image from a curated Unsplash  
collection by Anthony**

---

like them? see

<https://unsplash.com/collections/94734566/slidev>

---

background: <https://cover.sli.dev>

apply any unocss classes to the current slide

---

class: 'text-center'

<https://sli.dev/custom/config-highlighter.html>

---

highlighter: shiki

some information about the slides,  
markdown enabled

---

info: |

## Slidev Starter Template

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Presentation slides for developers.

Learn more at [Sli.dev](https://sli.dev) transition: slide-left title: Welcome to Slidev mdc: true

---

Welcome to Slidev

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# transition: fade-out

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## What is Slidev?

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Slidev is a slide maker and accompanying presentation tool designed for developers. It consists of the following features:

-  **Text-based** - focus on the content with Markdown, and apply styles later
-  **Themable** - themes can be shared and used as npm packages
-  **Developer Friendly** - code highlighting, live coding with autocompletion
-  **Interactive** - embedding Vue components to enhance your slides
-  **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 Slidev in [Why Slidev?](#)

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# layout: default

---

## Table of contents

---

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

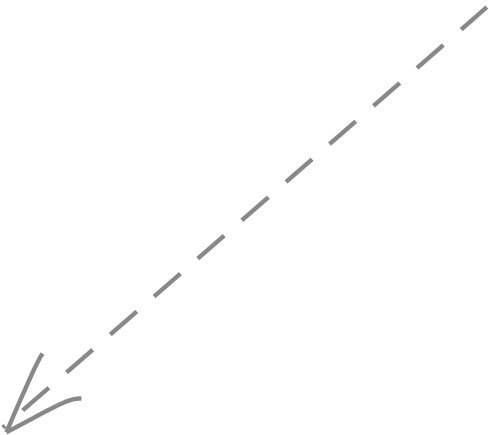
---

## Navigation

Hover on the bottom-left corner to see the navigation's control panel, [learn more](#)

## Keyboard Shortcuts

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



Here!

# layout: image-right image:

## <https://cover.sli.dev>

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## Code

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Use code snippets and get automatic highlighting, and even types hover!^[1]

```
// 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
```

^[1]: [Learn More](#)

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## Components

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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. Adding your own custom components is also super easy.

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

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

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

---

# class: px-20

---

## Themes

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Slidev comes with powerful theming support. Themes can provide styles, layouts, components, or even configurations for tools. Switch between themes on a per-slide basis with just **one change** 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

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Animations are powered by [@vueuse/motion](#).

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









Slidev

[Learn More](#)

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# LaTeX

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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.

```
sequenceDiagram
    Alice->>John: Hello John, how are you?
    Note over Alice,John: A typical interaction
```

```
graph TD
    B[Text] --> C{Decision}
    C -->|One| D[Result 1]
    C -->|Two| E[Result 2]
```

```
mindmap
    root((mindmap))
      Origins
        Long history
        ::icon(fa fa-book)
      Popularisation
        British popular psychology author Tony Buzan
      Research
        On effectiveness<br/>and features
        On Automatic creation
      Uses
        Creative techniques
        Strategic planning
        Argument mapping
      Tools
        Pen and paper
        Mermaid
```

@startuml

```
package "Some Group" {
  HTTP - [First Component]
  [Another Component]
}

node "Other Groups" {
  FTP - [Second Component]
  [First Component] --> FTP
}

cloud {
  [Example 1]
}

database "MySQL" {
  folder "This is my folder" {
    [Folder 3]
  }
  frame "Foo" {
    [Frame 4]
  }
}

[Another Component] --> [Example 1]
[Example 1] --> [Folder 3]
[Folder 3] --> [Frame 4]

@enduml
```

[Learn More](#)

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# layout: center class: text-center

---

## Learn More

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