








Slidev Theme Starter

Presentation slides for developers



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?

Navigation

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

Keyboard Shortcuts

space / tab / right

next animation or slide

left / shift space

previous animation or slide

up

previous slide

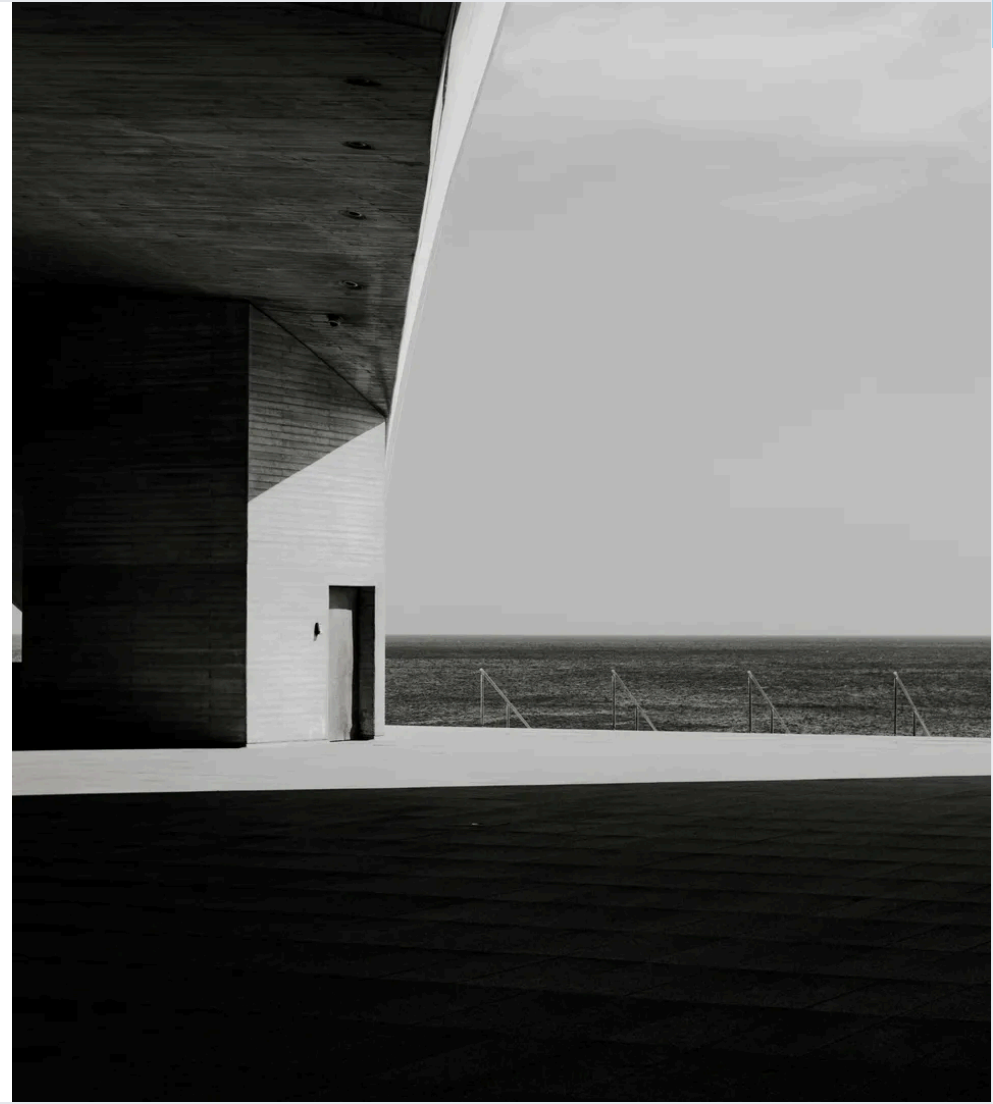
down

next slide

Code

Use code snippets and get the highlighting directly!

```
interface User {  
  id: number  
  firstName: string  
  lastName: string  
  role: string  
}  
  
function updateUser(id: number, update: Partial<User>): void {  
  const user = getUser(id)  
  const newUser = { ...user, ...update }  
  saveUser(id, newUser)  
}
```



Learn More

Documentations / GitHub Repo

Presentation title

Presentation subtitle

Slide Title

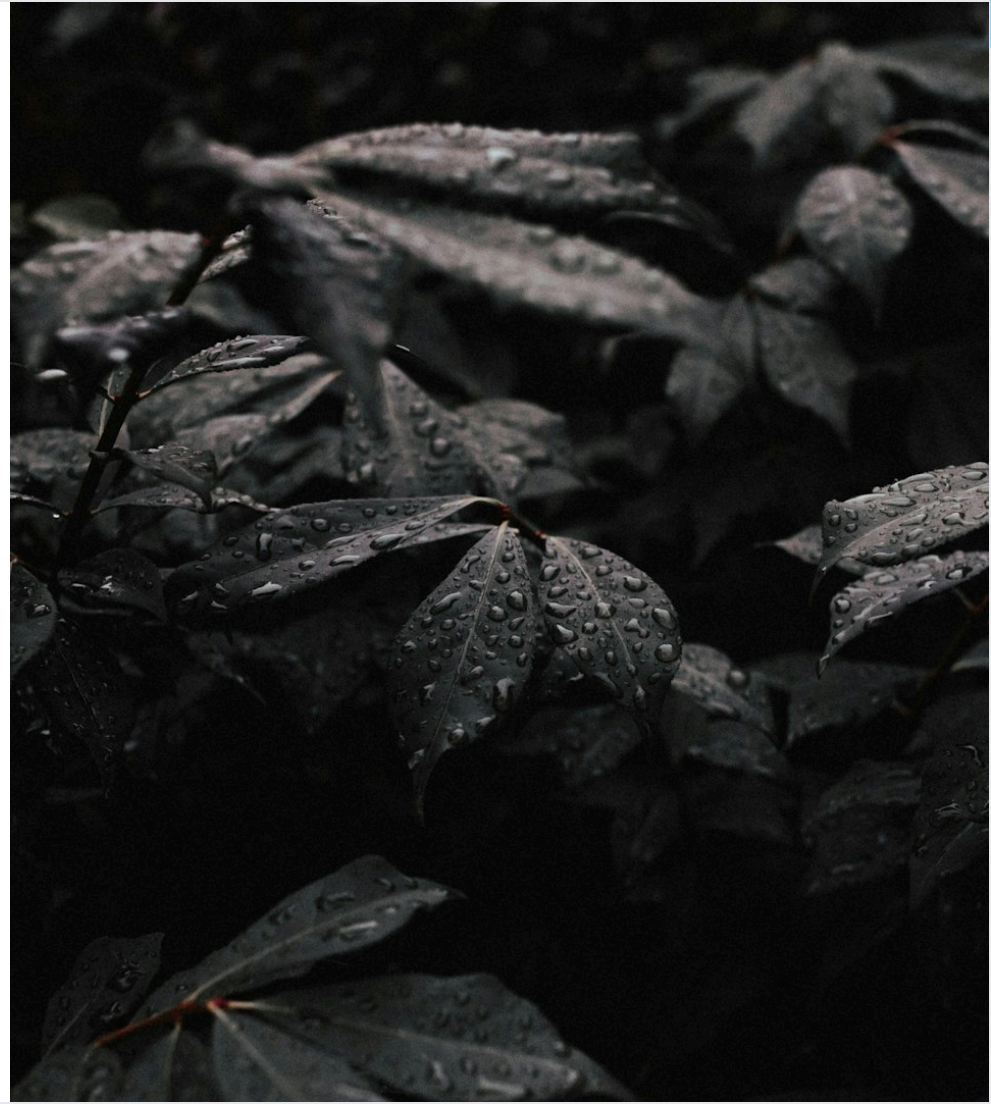
Slide Subtitle

- Slide bullet text
 - Slide bullet text
 - Slide bullet text
- Slide bullet text
- Slide bullet text

Slide Title


Colons can be used to align columns.

Tables	Are	Cool
col 3 is	right-aligned	\$1600
col 2 is	centered	\$12
zebra stripes	are neat	\$1



Section Title

Statement



100%

Fact information

"Notable quote"

Attribution



Code

```
interface User {  
  id: number  
  firstName: string  
  lastName: string  
  role: string  
}  
  
function updateUser(id: number, update: Partial<User>): Promise<User> {  
  const user = getUser(id)  
  const newUser = { ...user, ...update }  
  saveUser(id, newUser)  
}
```