

Slidev

GitHub template demonstration

Use the `→ right arrow` or the `space bar` of your keyboard to navigate to next slide.

How to use this template

First push the button ``Use this template``

adrienaury / **slidev-template**

Public template

Pin

Unwatch 1

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<> Code

Issues

Pull requests

Actions

Projects

Wiki

Security

...

main

Go to file

Add file

Code

Use this template

adrienaury chore(action): auto repo name ...

✓ 29 minutes ago

🕒 13

📁 .devcontainer	chore: test fix action	2 hours ago
📁 .github/workflows	chore(action): auto repo name	29 minutes ago
📁 public/images	fix: static assets	42 minutes ago
📁 setup	docs: add slidev tutorial in slides	1 hour ago
📄 .gitignore	feat: fix slidev install	2 hours ago
📄 LICENSE	Initial commit	3 hours ago
📄 README.md	chore: test fix action	2 hours ago
📄 package-lock.json	fix: add npm uim package	33 minutes ago
📄 package.json	fix: add npm uim package	33 minutes ago
📄 slides.md	fix: page layout	38 minutes ago

README.md

About

No description, website, or topics provided.

📖 Readme

📄 MIT License

☆ 0 stars

👁 1 watching

🔗 0 forks

Releases

No releases published

[Create a new release](#)

Packages

No packages published

[Publish your first package](#)

How to use this template

Then activate GitHub Pages

The screenshot shows a GitHub repository page for 'adrienaury / my-awesome-project'. The repository is public and was generated from 'adrienaury/slidev-template'. The page includes a navigation bar with links to Code, Issues, Pull requests, Actions, Projects, Wiki, and Security. A hand cursor is pointing at the three-dot menu icon in the top right corner of the repository header. Below the navigation bar, there are buttons for 'main', 'Go to file', 'Add file', and 'Code'. The main content area displays a list of files and folders, all from the 'Initial commit' 7 minutes ago. The files include .devcontainer, .github/workflows, public/images, setup, .gitignore, LICENSE, README.md, package-lock.json, package.json, and slides.md. On the right side, there is an 'About' section with a note that no description, website, or topics are provided, and a list of repository statistics: 0 stars, 1 watching, and 0 forks. Below the 'About' section, there are sections for 'Releases' and 'Packages', both indicating that no releases or packages have been published yet.

adrienaury / my-awesome-project

Public

generated from [adrienaury/slidev-template](#)

<> Code Issues Pull requests Actions Projects Wiki Security

main Go to file Add file Code About

No description, website, or topics provided.

Readme MIT License 0 stars 1 watching 0 forks

Releases

No releases published
[Create a new release](#)

Packages

No packages published
[Publish your first package](#)

File/Folder	Commit	Time
.devcontainer	Initial commit	7 minutes ago
.github/workflows	Initial commit	7 minutes ago
public/images	Initial commit	7 minutes ago
setup	Initial commit	7 minutes ago
.gitignore	Initial commit	7 minutes ago
LICENSE	Initial commit	7 minutes ago
README.md	Initial commit	7 minutes ago
package-lock.json	Initial commit	7 minutes ago
package.json	Initial commit	7 minutes ago
slides.md	Initial commit	7 minutes ago

How to use this template

Finally check the website

Navigate to :

`https://<your github user name>.github.io/<your repository name>`

Now you can make your first commit

Edit the file ``slides.md`` in your new repository.

The Slidev syntax is easy to learn, especially if you already know Markdown.

Check the official Slidev Demo.

And the Markdown Syntax guide.

Code blocks

Directly use code blocks for highlighting

```
console.log('Hello, World!')
```

To highlight specific lines, simply add line numbers within bracket {}. Line numbers start counting from 1.

```
package main

import "fmt"

func main() {
    fmt.Println("Hello, ")
}
```

To change the highlight in multiple steps, you can use | to separate them. For example `{1|2|3}`

```
public class HelloWorld {
    public static void main(String[] args) {
        System.out.println("Hello, World");
    }
}
```

Monaco Editor

Whenever you want to do some modification in the presentation

Simply add after the language id — it turns the block into a fully-featured Monaco editor!

```
console.log('HelloWorld')
```

Embedded Styles

You can use `<style>` tag in your Markdown directly to override styles for the current slide.

Text on the current slide will be red.

```
<style>
p {
  color: red
}
</style>
```

Next slide is not affected

Static assets

Just like you would do in markdown, you can use images pointing to a remote or local url.

Put them into the public folder and reference them with leading slash.



If you want to apply custom sizes or styles, you can convert them to the `` tag

```

```



Notes



You can also take notes for each slide.

They will show up in Presenter Mode for you to reference during presentations.

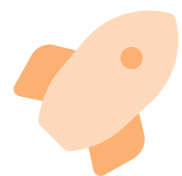
Icons

Slidev allows you to have the accessing to almost all the popular open-source iconsets directly in your markdown.

The naming follows Iconify's conversion {collection-name}-{icon-name}.

- `<mdi-account-circle />` :  from Material Design Icons
- `<carbon-badge />` :  from Carbon
- `<uim-rocket />` :  from Unicons Monochrome
- `<twemoji-cat-with-tears-of-joy />` :  from Twemoji
- `<logos-vue />` :  from SVG Logos
- and much more ...

You can style the icons just like other HTML elements. For example:



Slots

Some layouts can provide multiple contributing points using Vue's named slots.

Check next slide for an example.

Left

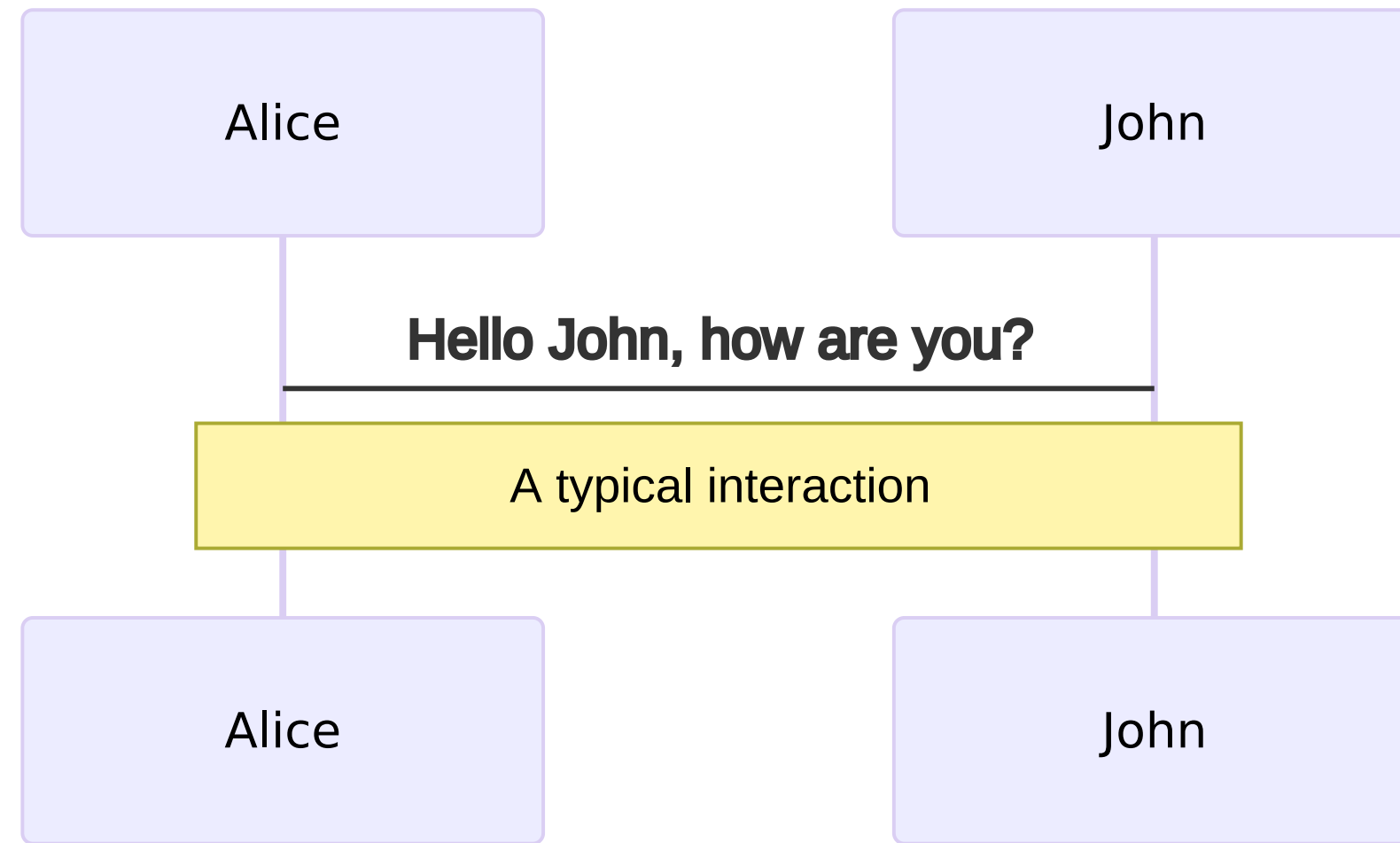
This shows on the left

Right

This shows on the right

Diagrams

Powered by Mermaid.



And more

There is a lot of features not covered here.

Check the official Slidev Demo.

And the Markdown Syntax guide.