xaringan

/ʃaː.ˈriŋ.ɡan/

Get Started

Hello World

Install the **xaringan** package from Github:

```
devtools::install_github("yihui/xaringan")
```

Hello World

Install the **xaringan** package from Github:

```
devtools::install_github("yihui/xaringan")
```

You are recommended to use the RStudio IDE, but you do not have to.

- Create a new R Markdown document from the menu `File -> New File -> R Markdown -> From Template -> Ninja Presentation;`[1]

Hello World

Install the **xaringan** package from Github:

```
devtools::install_github("yihui/xaringan")
```

You are recommended to use the RStudio IDE, but you do not have to.

- Create a new R Markdown document from the menu `File -> New File -> R Markdown -> From Template -> Ninja Presentation`;[1]

- Click the `Knit` button to compile it;

Hello World

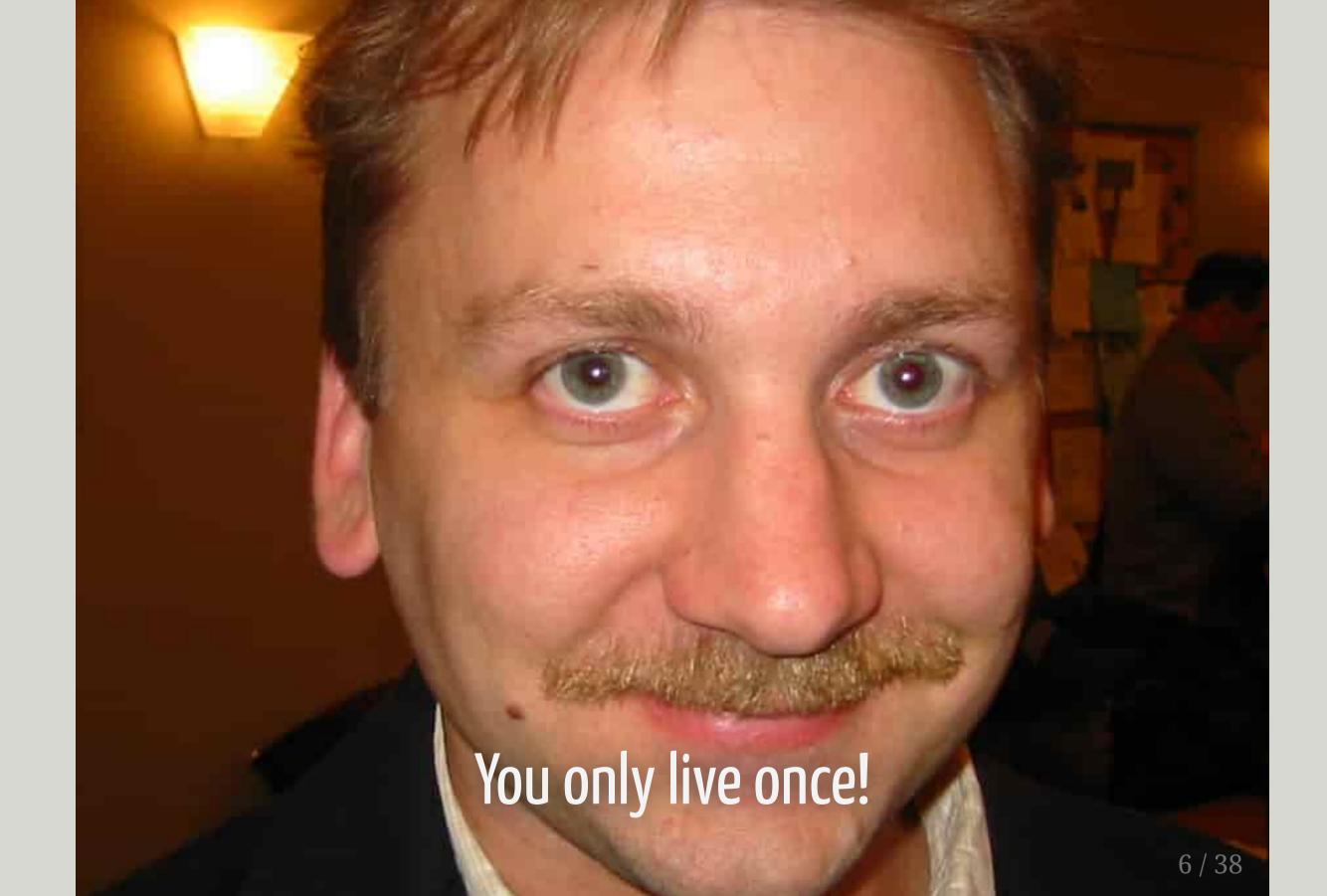Install the **xaringan** package from Github:

```
devtools::install_github("yihui/xaringan")
```

You are recommended to use the RStudio IDE, but you do not have to.

- Create a new R Markdown document from the menu `File -> New File -> R Markdown -> From Template -> Ninja Presentation;`[1]

- Click the `Knit` button to compile it;

- or use the RStudio Addin[2] "Infinite Moon Reader" to live preview the slides (every time you update and save the Rmd document, the slides will be automatically reloaded in RStudio Viewer.

[1] 中文用户请看这份教程

[2] See #2 if you do not see the template or addin in RStudio.

You only live once!

Hello Ninja

As a presentation ninja, you certainly should not be satisfied by the "Hello World" example. You need to understand more about two things:

1. The remark.js library;

2. The **xaringan** package;

Basically **xaringan** injected the chakra of R Markdown (minus Pandoc) into **remark.js**. The slides are rendered by remark.js in the web browser, and the Markdown source needed by remark.js is generated from R Markdown (**knitr**).