

Package: flashCard (via r-universe)

October 11, 2024

Title Create a Flash Card

Version 0.1.1

Description Create a flip over style Flash Card with desired data frame for Shiny application.

Suggests knitr, rmarkdown

VignetteBuilder knitr

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Imports htmlwidgets, jsonlite

Encoding UTF-8

LazyData true

RoxygenNote 7.1.1.9000

Repository <https://jienagu.r-universe.dev>

RemoteUrl <https://github.com/jienagu/flashcard>

RemoteRef HEAD

RemoteSha 97d8c28beb667e2510505372c2449ef587551515

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flashCard	<i>Create a flash card</i>
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Description

Create a flash card with desired data frame

Usage

```
flashCard(
  data,
  frontColor = "#090e87",
  backColor = "#3443c9",
  front_text_color = "white",
  back_text_color = "white",
  width = NULL,
  height = NULL,
  elementId = NULL
)
```

Arguments

data	df with front and back columns
frontColor	frond side background color
backColor	back side background color
front_text_color	frond text color
back_text_color	back text color
width	width
height	height
elementId	element id

Examples

```
df1 <- data.frame(
  front = c("Title front", "contentfront", "content second line"),
  back = c("Title back", "content back", "second line")
)
flashCard(df1, elementId = "card", front_text_color = "grey")
```

 flashCard-shiny

Shiny bindings for flashCard

Description

Output and render functions for using flashCard within Shiny applications and interactive Rmd documents.

Usage

```
flashCardOutput(outputId, width = "300px", height = "135px")

renderFlashCard(expr, env = parent.frame(), quoted = FALSE)
```

Arguments

outputId	output variable to read from
width	width of the widget
height	height of the widget
expr	An expression that generates a flashCard
env	The environment in which to evaluate expr.
quoted	Is expr a quoted expression (with quote())? This is useful if you want to save an expression in a variable.

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