

Package: polaroid (via r-universe)

October 4, 2026

Title Create Hex Stickers with 'shiny'

Version 0.2.1

Description Create hexagonal shape sticker image. 'polaroid' can be used in user's web browser. 'polaroid' can be used in 'shinyapps.io'. In both way, user can download created 'hexSticker' as 'PNG' image. 'polaroid' is built based on 'argonDash', 'colourpicker' and 'hexSticker' R package.

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URL <https://github.com/jhk0530/polaroid>

BugReports <https://github.com/jhk0530/polaroid/issues>

Encoding UTF-8

LazyData true

RoxygenNote 7.3.2

Imports shiny (>= 1.10.0)

Suggests testthat (>= 3.2.3), knitr (>= 1.50), rmarkdown (>= 2.29), hexSticker (>= 0.4.9), argonDash (>= 0.2.5), argonR (>= 0.2.0), colourpicker (>= 1.3.0), magick (>= 2.8.6), showtext (>= 0.9-7), sysfonts (>= 0.8.9), shinyjs (>= 2.1.0), stringr (>= 1.5.1), htmltools (>= 0.5.8.1)

Config/testthat/edition 3

Config/pak/sysreqs cmake make libuv1-dev zlib1g-dev

Repository <https://jhk0530.r-universe.dev>

Date/Publication 2025-05-26 05:18:52 UTC

RemoteUrl <https://github.com/jhk0530/polaroid>

RemoteRef HEAD

RemoteSha 126ba014b2784facd67cf8481c2f8b6f972d4b52

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Description

run polaroid shiny application in appDir

Usage

polaroid()

Value

None

See Also

<https://github.com/jhk0530/polaroid>

Examples

```
if (interactive()) {  
  polaroid()  
}
```

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