

Package: pakete (via r-universe)

September 17, 2024

Type Package

Title Utilities for Package Development

Version 0.0.0.9000

Description Tools and utilities for package development currently not available from usual development tools. These are mostly linked to personal preferences during the development process. They assist in making routine and repetitive tasks easily implementable.

License GPL (>= 3)

Imports jsonlite, stringr, withr

Suggests knitr, rmarkdown, spelling

Encoding UTF-8

Language en-GB

LazyData true

RoxygenNote 7.3.1

Roxygen list(markdown = TRUE)

URL <https://katilingban.io/pakete/>,
<https://github.com/katilingban/pakete>

VignetteBuilder knitr

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

RemoteUrl <https://github.com/katilingban/pakete>

RemoteRef HEAD

RemoteSha 89e4db5283a5e6cb1d0007b99b9c293df151174e

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add_badge_status	<i>Add badges to README</i>
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Description

Add badges to README

Usage

```
add_badge_status(
    status = c("concept", "wip", "suspended", "abandoned", "active", "inactive",
              "unsupported", "moved"),
    path = NULL,
    .url = NULL
)

add_badge_codefactor(repo = NULL, path = NULL)

add_badge_zenodo(repo = NULL, path = NULL)
```

Arguments

status	A character value for status to be assigned to project. This can be either " <i>concept</i> ", " <i>wip</i> ", " <i>suspended</i> ", " <i>abandoned</i> ", " <i>active</i> ", " <i>inactive</i> ", " <i>unsupported</i> ", or " <i>moved</i> ".
path	Path to file to add repostatus badge to. Set to NULL by default which would indicate that a README file in the root directory of the project is the target file.
.url	If status is "moved", the URL to which the repository has moved to. Otherwise NULL.
repo	Short remote git repository name. If NULL, is determined based on current git settings.

Value

An entry to the badge section of the README of the repository. Otherwise, a print of the markdown text for the status badge.

Examples

```
if (FALSE) {
  add_badge_status("wip")
  add_badge_codefactor(repo = "katilingban/pakete")
  add_badge_zenodo(repo = "katilingban/pakete")
}
```

add_codecov	<i>Add Codecov token snippet</i>
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Description

Add Codecov token snippet

Usage

```
add_codecov()
```

Value

An entry in the `codecov.yml` file for Codecov token specifications suitable for GitHub Actions.

Examples

```
if (interactive()) add_codecov()
```

add_contributing	<i>Add contributing markdown</i>
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Description

Add contributing markdown

Usage

```
add_contributing(repo = NULL)
```

Arguments

repo	Short remote git repository name. If NULL, is determined based on current git settings.
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Value

A CONTRIBUTING.md file in the `.github` directory

Examples

```
if (interactive()) add_contributing("katilingban/pakete")
```

add_issue_template *Add issue templates*

Description

Add issue templates

Usage

```
add_issue_template(issue, path = ".github/ISSUE_TEMPLATE", overwrite = FALSE)
```

Arguments

issue	A character value of type of issue template to create. Choices are <i>"initial-cran-release"</i> , <i>"update-cran-release"</i> , <i>"submission-cran"</i> , and <i>"acceptance-cran"</i> .
path	Path to file to add issue template into. Set to <i>".github/ISSUE_TEMPLATE"</i> which is the default location specified by GitHub.
overwrite	Logical. If an existing issue template with the same file name is found, should it be overwritten? Default to FALSE.

Value

A specified issue template markdown file in the specified path.

Examples

```
if (interactive()) add_issue_template("initial-cran-release")
```

add_logo *Add HTML snippet for package hex sticker in README*

Description

Add HTML snippet for package hex sticker in README

Usage

```
add_logo(repo = NULL)
```

Arguments

repo	Short remote git repository name. If NULL, is determined based on current git settings.
------	---

add_logo

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Value

An entry to the first level header section of the README of the repository.

Examples

```
if (interactive()) add_logo()
```

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