Package: gitignore (via r-universe)

December 1, 2024

Type Package

Title Create Useful .gitignore Files for your Project

Version 0.1.8.9000

Description Simple interface to query gitignore.io to fetch gitignore
templates that can be included in the .gitignore file. More
than 450 templates are currently available.

License GPL-3

URL <https://docs.ropensci.org/gitignore/>,
<https://github.com/ropensci/gitignore>

BugReports <https://github.com/ropensci/gitignore/issues>

Imports cli, clipr, curl, glue, here, jsonlite, purrr, xfun

Suggests covr, knitr, rmarkdown, spelling, testthat (>= 3.0.0)

VignetteBuilder knitr

Encoding UTF-8

Language en-US

LazyData true

RoxygenNote 7.3.2

Config/testthat/edition 3

Config/pak/sysreqs libssl-dev libx11-dev

Repository https://ropensci.r-universe.dev

RemoteUrl https://github.com/ropensci/gitignore

RemoteRef main

RemoteSha 1f5250d562c48a08ab1cd975e83400037e0c288f

Contents

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gi_available_templates

Fetch available templates from gitignore.io

Description

This return list of all templates supported by gitignore.io.

Usage

```
gi_available_templates()
```

Details

The returned list is returned as lower case characters.

Value

A character with all templates supported by gitignore.io.

Examples

```
gi_available_templates()
```

---

gi_fetch_templates   *Fetch gitignore template(s) from gitignore.io*

Description

Fetch gitignore template(s) from gitignore.io

Usage

```
gi_fetch_templates(
  template_name,
  copy_to_clipboard = FALSE,
  append_gitignore = FALSE,
  gitignore_file = here::here(".gitignore")
)
```

Arguments

template_name   A character vector with values included in [gi_available_templates](#).
copy_to_clipboard

                    Logical. Should the returned template(s) be copied to the clipboard? Otherwise, it will be printed in the console. Default is FALSE.

append_gitignore

                    Logical. Should the .gitignore be modified to include the returned template(s)?

gitignore_file   The path of the .gitignore file to be modified. By default, it will try to find it in the current package/project using 'here::here(".gitignore")'.

Value

A character containing gitignore template(s).

Examples

```
# Fetch template for the R language
gi_fetch_templates("R")

# You can combine many templates at once
gi_fetch_templates(c("R", "python", "java"))

# The .gitignore file can be automatically modified with `append_gitignore = TRUE`
gi_fetch_templates(c("R", "python", "java"))
```

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gi_write_gitignore   *Append or create a .gitignore file*

Description

Use the returned template(s) to append the existing .gitignore file.

Usage

```
gi_write_gitignore(fetched_template, gitignore_file = here::here(".gitignore"))
```

Arguments

fetched_template

                    Template(s) returned by 'gi_fetch_templates()'.

gitignore_file   Path of the .gitignore file to modify.

Value

TRUE if succeeds to write/append the .gitignore, FALSE otherwise.

Examples

```
## Not run:
f <- file.path(tempdir(), ".gitignore")
new_lines <- gi_fetch_templates("r")
gi_write_gitignore(new_lines, f)

unlink(f)

## End(Not run)
```

Index