

Package: randquotes (via r-universe)

September 4, 2024

Type Package

Title Get Random Quotes from Quotes on Design API

Version 0.1.1

Date 2019-10-25

Maintainer AbdulMajedRaja RS <amrrs.data@gmail.com>

Description Connects to the site <<http://quotesondesign.com/>> that uses the 'WordPress' built-in REST API to provide a way for you to grab quotes.

URL <https://github.com/amrrs/randquotes>

BugReports <https://github.com/amrrs/randquotes/issues>

Encoding UTF-8

License AGPL

Suggests testthat

Depends R (>= 3.2.0)

Imports jsonlite, xml2, curl, httr

RoxygenNote 6.1.1

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

RemoteUrl <https://github.com/amrrs/randquotes>

RemoteRef HEAD

RemoteSha 960b9efd98ecc0664665608f3ec0e28e1bccb40b

Contents

randquote	2
randquotes	2
randquote_simple	3
unescape_html	3

Index	4
--------------	----------

`randquote`*Get Random Quotes*

Description

Get Random Quotes

Usage

```
randquote()
```

Value

A dataframe with ID, Quote, Author and Link

Examples

```
randquote()
```

`randquotes`*Get Random Quotes from Quotes on Design API*

Description

This package connects to the site <http://quotesondesign.com/> that uses the WordPress JSON REST API to provide a way for you to grab quotes.

Details

...

See Also

Useful links:

- <http://quotesondesign.com/>
- <https://github.com/amrrs/randquotes>
- Report bugs at <https://github.com/amrrs/randquotes/issues>

Author(s)

AbdulMajedRaja RS(amrrs.data@gmail.com)

randquote_simple	<i>Minimal version of getting random quotes (only quote and author)</i>
------------------	---

Description

Minimal version of getting random quotes (only quote and author)

Usage

```
randquote_simple(decoded = TRUE)
```

Arguments

decoded TRUE if the output text is html decoded or not (default TRUE)

Value

A string of quote along with the author name

Examples

```
randquote_simple()
```

unescape_html	<i>Tidy up HTML text string</i>
---------------	---------------------------------

Description

Tidy up HTML text string

Usage

```
unescape_html(char_string)
```

Arguments

char_string a character string containing HTML text with tags, page breaks, etc.

Value

a tidy character string

Index

`randquote`, [2](#)
`randquote_simple`, [3](#)
`randquotes`, [2](#)
`randquotes-package (randquotes)`, [2](#)
`unescape_html`, [3](#)