Package 'rtlr'

April 4, 2023

Title Print Right-to-Left Languages Correctly

Version 0.1.0

Description Convenience functions to make some common tasks with right-to-left string printing easier, more convenient and with no need to remember long Unicode characters. Specifically helpful for right-to-left languages such as Arabic, Persian and Hebrew.

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Encoding UTF-8

RoxygenNote 7.2.3

Imports lifecycle, stringr

Suggests hexSticker, testthat (>= 3.0.0), usethis

Config/testthat/edition 3

URL <https://github.com/matanhakim/rtlr>,
   <https://matanhakim.github.io/rtlr/>

BugReports <https://github.com/matanhakim/rtlr/issues>

NeedsCompilation no

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Repository CRAN

Date/Publication 2023-04-04 12:10:05 UTC

R topics documented:

str_rtl   *Wrap a string with RTL-embedding Unicode characters*

Description

Wrap a string with RTL-embedding Unicode characters

Usage

```
str_rtl(..., multiline = FALSE)
```

Arguments

`...`	One or more character vectors, ideally of length 1.
`multiline`	Whether to split the input strings to separate lines. Defaults to `FALSE`.

Value

A character vector.

Examples

```
# Notice how the `.` prints to the right, while in RTL it should print to the left
cat("a.")

# `str_rtl()` fixes this:
str_rtl("a.") |> cat()

str_rtl("a.", "b.", multiline = TRUE) |> cat()
```

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