Package 'valentine'

February 13, 2024

Title Spread the Love for R Packages with Poetry

Version 2024.2.14

Description Uses 'ChatGPT' <https://openai.com/> to create poems about R packages.
Currently contains the roses() function to make ``roses are red, ...'' style
poems and the prompt() function to only assemble the prompt without submitting
it to 'ChatGPT'.

License MIT + file LICENSE

Encoding UTF-8

RoxygenNote 7.3.1

URL <https://github.com/tadascience/valentine>,

<https://valentine.tada.science/>

BugReports <https://github.com/tadascience/valentine/issues>

Imports glue, openai

NeedsCompilation no

Author Romain François [aut, cre]

Maintainer Romain François <romain@tada.science>

Repository CRAN

Date/Publication 2024-02-13 17:20:23 UTC

R topics documented:

roses   *Make a roses are red poem*

Description

Make a "roses are red ..." poem about an R package.

Usage

```
roses(pkg, hint = "", emoji = TRUE, ...)

prompt(pkg, hint = "", emoji = TRUE)
```

Arguments

pkg	A package
hint	extra information to add to the prompt
emoji	Should the poem include emojis ?
...	Passed to `openai::create_chat_completion()`

Value

A poem generated by ChatGPT via `openai::create_chat_completion()`

Examples

```
prompt("dplyr")

## Not run:
  # this needs the OPENAI_API_KEY environment variable
  # to be set. See https://irudnyts.github.io/openai/
  roses("dplyr")

## End(Not run)
```

Index