

Package ‘happybiRthday’

August 20, 2017

Type Package

Title Calculate Upcoming Birthday Dates of Github Repos

Version 0.0.1

Depends R (>= 3.3.3)

Imports data.table, dplyr, gh, lubridate, tidyr

Suggests knitr

Maintainer Bohdan Khomtchouk <bohdan@stanford.edu>

Description Software creation is a pretty big deal! A repository's initial commit date can be thought of as its birthday. Next time, drop in and wish a developer (any Github username) a happy birthday of their repo(s). Or maybe just toast to the upcoming anniversary of your own software! The software life cycle is too short not to celebrate!

URL <https://github.com/Bohdan-Khomtchouk/happybirthday>

BugReports <https://github.com/Bohdan-Khomtchouk/happybirthday/issues>

VignetteBuilder knitr

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LazyData TRUE

RoxygenNote 6.0.1

NeedsCompilation no

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Repository CRAN

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`celebrate`*Celebrating software birthdays*

Description

Accesses all public repositories belonging to a specific Github user and prints each repository's respective name, age, creation date of initial commit (i.e., repository birthday date), and time remaining until upcoming birthday.

Usage

```
celebrate(github_username)
```

Arguments

`github_username`

Character vector of one Github username handle (e.g., "some_username_here").

Value

Returns data frame with repository name, age, creation date, and time remaining until upcoming birthday.

Examples

```
celebrate("Bohdan-Khomtchouk")
```

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