Package: R6P (via r-universe)

Type Package

Title Design Patterns in R

URL https://tidylab.github.io/R6P/, https://github.com/tidylab/R6P

BugReports https://github.com/tidylab/R6P/issues

Version 0.2.2

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Description Build robust and maintainable software with
object-oriented design patterns in R. Design patterns abstract
and present in neat, well-defined components and interfaces the
experience of many software designers and architects over many
years of solving similar problems. These are solutions that
have withstood the test of time with respect to re-usability,
flexibility, and maintainability. 'R6P' provides abstract base
classes with examples for a few known design patterns. The
patterns were selected by their applicability to analytic
projects in R. Using these patterns in R projects have proven
effective in dealing with the complexity that data-driven
applications possess.

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Encoding UTF-8

RoxygenNote 7.1.1

Roxygen list(markdown = TRUE, r6 = TRUE)

Language en-GB

Depends R (>= 3.5)

Suggests testthat, DBI, RSQLite, ggplot2

Imports collections, dplyr, purrr, stringr, R6, tibble, tidyr

Config/testthat/edition 3

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

RemoteUrl https://github.com/tidylab/r6p

RemoteRef HEAD
RemoteSha 4fe06ca6199d69dd66a18e7196708fe737ed78e3