SmartEDA: Summarize and Explore the Data

Exploratory analysis on any input data describing the structure and the relationships present in the data. The package automatically select the variable and does related descriptive statistics. Analyzing information value, weight of evidence, custom tables, summary statistics, graphical techniques will be performed for both numeric and categorical predictors.

Version:	0.3.9
Depends:	R (≥ 3.3.0)
Imports:	ggplot2, sampling, scales, rmarkdown, ISLR (≥ 1.0), data.table, gridExtra, GGally, qpdf
Suggests:	testthat, knitr, covr, psych
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BugReports:	https://github.com/daya6489/SmartEDA/issues
License:	MIT + file LICENSE
URL:	https://daya6489.github.io/SmartEDA/
NeedsCompilation:	no
Materials:	README NEWS
CRAN checks:	SmartEDA results

Documentation:

Reference manual:	SmartEDA.pdf
Vignettes:	Custom summary statistics
	Vignette Title Subtitle
	Two independent plots side by side

Downloads:

Package source:	SmartEDA_0.3.9.tar.gz
Windows binaries:	r-devel: SmartEDA_0.3.9.zip, r-release: SmartEDA_0.3.9.zip, r-oldrel: SmartEDA_0.3.9.zip
macOS binaries:	r-release (arm64): SmartEDA_0.3.9.tgz, r-oldrel (arm64): SmartEDA_0.3.9.tgz, r-release (x86_64): SmartEDA_0.3.9.tgz, r-oldrel (x86_64): SmartEDA_0.3.9.tgz
Old sources:	SmartEDA archive

Reverse dependencies:

Reverse imports: DriveML

Linking:

Please use the canonical form https://CRAN.R-project.org/package=SmartEDA to link to this page.