

# Package: ggraptR (via r-universe)

August 31, 2024

**Type** Package

**Title** Allows Interactive Visualization of Data Through a Web Browser GUI

**Version** 1.3

**Description** Intended for both technical and non-technical users to create interactive data visualizations through a web browser GUI without writing any code.

**License** GPL (>= 2)

**Suggests** knitr, markdown

**Depends** dplyr (>= 0.7.5), ggplot2 (>= 2.2.0), pacman (>= 0.4.6), purrr (>= 0.2.4), shiny (>= 0.12.2)

**BugReports** <https://github.com/cargomoose/raptR/issues>

**VignetteBuilder** knitr

**RoxygenNote** 6.0.1

**Repository** <https://cargomoose.r-universe.dev>

**RemoteUrl** <https://github.com/cargomoose/ggraptR>

**RemoteRef** HEAD

**RemoteSha** 2bb953f3c38c5b69278bf3688157dd0159f90303

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`ggraptR`*Launch ggraptR in the default browser*

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**Description**

Launch ggraptR in the default browser

**Usage**

```
ggraptR(initialDf = ggplot2::diamonds, ...)
```

**Arguments**

<code>initialDf</code>	initial dataframe to plot
<code>...</code>	extra arguments. Possible options are: <code>initialPlot</code> - a vector of plot names <code>externalRun</code> - a boolean to run ggraptR in a separate process any <code>shiny::runApp</code> arguments

**Details**

See <http://github.com/cargomoose/raptR> for documentation and tutorials

**Examples**

```
if (interactive()) {  
  ggraptR(initialDf='mtcars', initialPlot=c('Scatter', 'Line'), appDir='inst/ggraptR')  
}
```

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