

Package ‘shinyRatings’

July 13, 2023

Title An Intuitive Way of Providing Star Rating in a 'shiny' App

Version 0.1.0

Description A simple interface to integrate star ratings into your 'shiny' apps.

It can be used for customer feedback systems, user reviews, or any application that requires user ratings.

'shinyRatings' offers a straightforward and customisable solution that enhances user engagement and facilitates valuable feedback collection.

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Encoding UTF-8

RoxygenNote 7.2.3

Suggests covr, testthat (>= 3.0.0)

Config/testthat/edition 3

Imports shiny, htmltools, jsonlite

NeedsCompilation no

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Repository CRAN

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shinyRatings

Include ratings in shiny UI

Description

Include ratings in shiny UI

Usage

```
shinyRatings(inputId, no_of_stars = 5, default = no_of_stars, disabled = FALSE)
```

Arguments

inputId	The input slot that will be used to access the value of number of stars.
no_of_stars	Number of stars that you want to display on the UI.
default	Number of stars selected by default.
disabled	Keep number of stars as fixed? Disable the option of changing values

Value

Ratings to be added to UI definition

Examples

```
if(interactive()){
  library(shiny)
  library(shinyRatings)

  ui <- fluidPage(
    shinyRatings('star'),
    textOutput('text')
  )

  server <- function(input, output, session) {
    output$text <- renderText({paste("No. of stars : ", input$star)})
  }

  shinyApp(ui, server)
}
```

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