

rintrojs: A Wrapper for the Intro.js Library

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Software Repository: <https://github.com/carlganz/rintrojs>

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Summary

Shiny (Chang et al. 2016) is an R package for developing web applications without HTML, CSS, or JavaScript. As Shiny increases in popularity so has the complexity of the Shiny apps built. In many instances, new-users will require instructions when they first use a Shiny application.

Intro.js (Mehrabani 2016) is a JavaScript library that helps integrate step-by-step introductions into websites. The `rintrojs` R package integrates Intro.js into Shiny, so that users can easily add instructions to their application without having to use JavaScript.

References

Chang, Winston, Joe Cheng, JJ Allaire, Yihui Xie, and Jonathan McPherson. 2016. *Shiny: Web Application Framework for R*. <http://CRAN.R-project.org/package=shiny>.

Mehrabani, Afshin. 2016. *Intro.js: Better Introductions for Websites and Features with a Step-by-Step Guide for Your Projects*. <http://introjs.com>.