

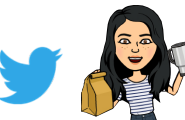
D.I.Y R package



*“Cause if you like it then
you should I put it in a R package”*

Fonti Kar

Postdoc UNSW

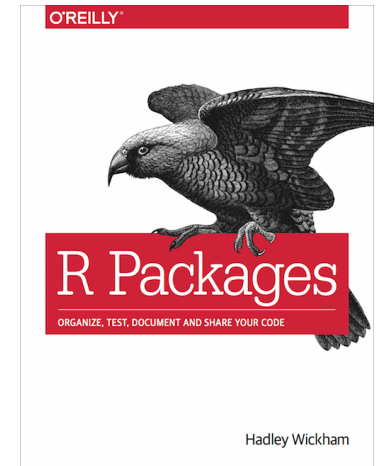


@fonti_kar

What is a R package?



“In R, the fundamental unit of shareable code is the package. A package bundles together code, data, documentation, and tests, and is easy to share with others.”



Why an R package?

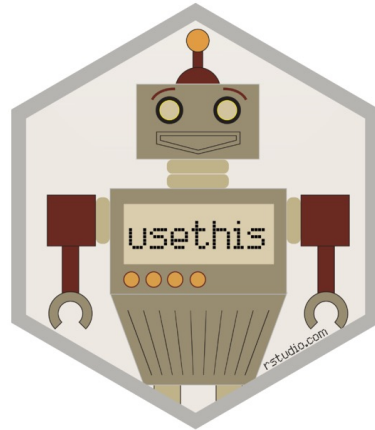
- Safeguard your future self
- Easy to share
- Tidy way to organise code + data as [supplement](#)
- [Improves](#) coding + function writing skills
- Opens door for [contributing](#) to other packages



David Robinson
@drob

"I wish I'd left this code across scattered .R files instead of combining it into a package" said no one ever [#rstats](#)

Your mise en place



Documentation



Tests

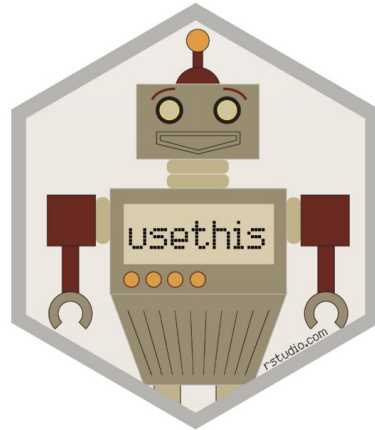


Hex sticker

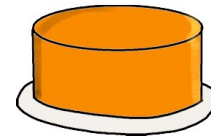


Website

Your mise en place



Your package



Documentation



Tests

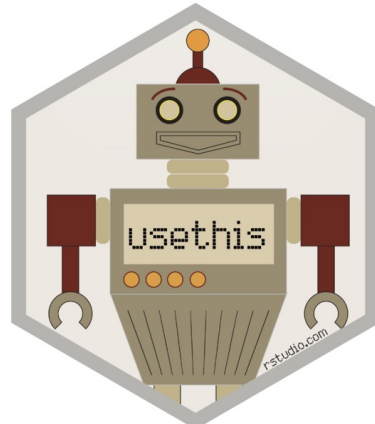


Hex sticker



Website

Your mise en place



Documentation



Tests



Hex sticker



Website

The extras



Your mise en place

