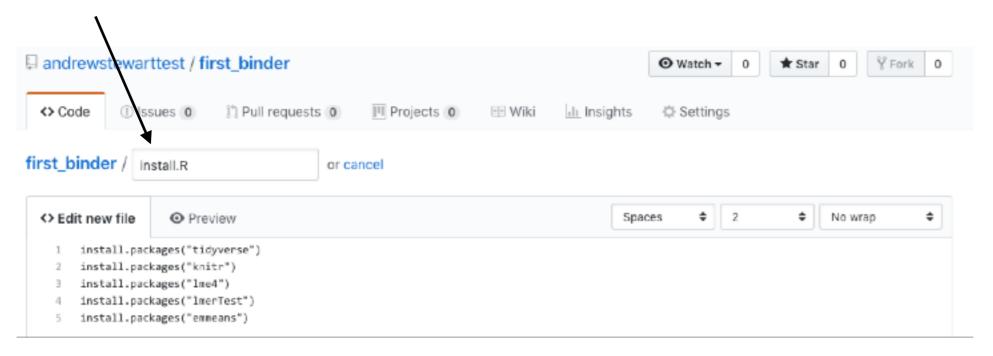Name your file
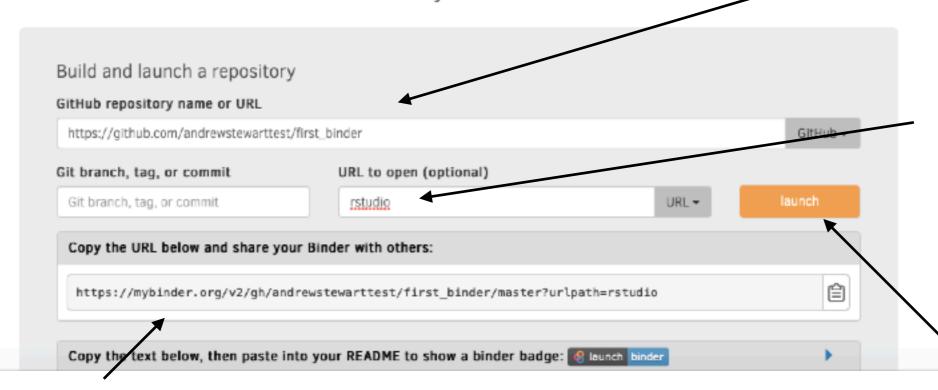
Don't forget to click "Commit" after you've created each file!

Step 5 - Now we need to link our repo to Binder (mybinder.org)

binder
(beta)

Turn a Git repo into a collection of interactive notebooks

Have a repository full of Jupyter notebooks? With Binder, open those notebooks in an executable environment, making your code immediately reproducible by anyone, anywhere.

Build and launch a repository

GitHub repository name or URL

https://github.com/andrewstewarttest/first_binder   GitHub

Git branch, tag, or commit   URL to open (optional)

Git branch, tag, or commit   rstudio   URL ▾   launch

Copy the URL below and share your Binder with others:

https://mybinder.org/v2/gh/andrewstewarttest/first_binder/master?urlpath=rstudio

Copy the text below, then paste into your README to show a binder badge: 🚀 launch binder   ▶

1. Paste the link to your repo here.

2. Add "rstudio" here with the URL option selected.

3. Then click on "launch"

4. This is the URL to share with others.