

R Websites



R



New repository

Access github.com and create a new repository



Quick setup — if you've done this kind of thing before

 Set up in Desktop or **HTTPS** **SSH** `https://github.com/JaneEverydayDoe/janeeverydaydoe.github.com.git`

We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

...or create a new repository on the command line

```
echo "# janeeverydaydoe.github.com" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/JaneEverydayDoe/janeeverydaydoe.github.com.git
git push -u origin master
```

Create the username.github.com repository And clone it to your computer



```
10:01 janeeverydaydoe.github.com $ touch .nojekyll
10:01 janeeverydaydoe.github.com $ git add .nojekyll
10:19 janeeverydaydoe.github.com $ git commit -m "This is not a Jekyll website"
[master (root-commit) fafd42c] This is not a Jekyll website
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 .nojekyll
10:19 janeeverydaydoe.github.com $ git push
Counting objects: 3, done.
Writing objects: 100% (3/3), 235 bytes | 235.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To github.com:JaneEverydayDoe/janeeverydaydoe.github.com.git
 * [new branch]      master -> master
10:19 janeeverydaydoe.github.com $
```

Inside your repo, create the .nojekyll file, version control it and upload it to Github



<> Code

! Issues 0

🔗 Pull requests 0

📁 Projects 0

📖 Wiki

📊 Insights

No description, website, or topics provided.

🕒 1 commit

🌿 1 branch

📦 0 releases

👤 1 contributor

Tree: fafd42cbd8 ▼

New pull request

Create new file

Upload files

Find file

Clone or download ▼



Icolladotor This is not a Jekyll website

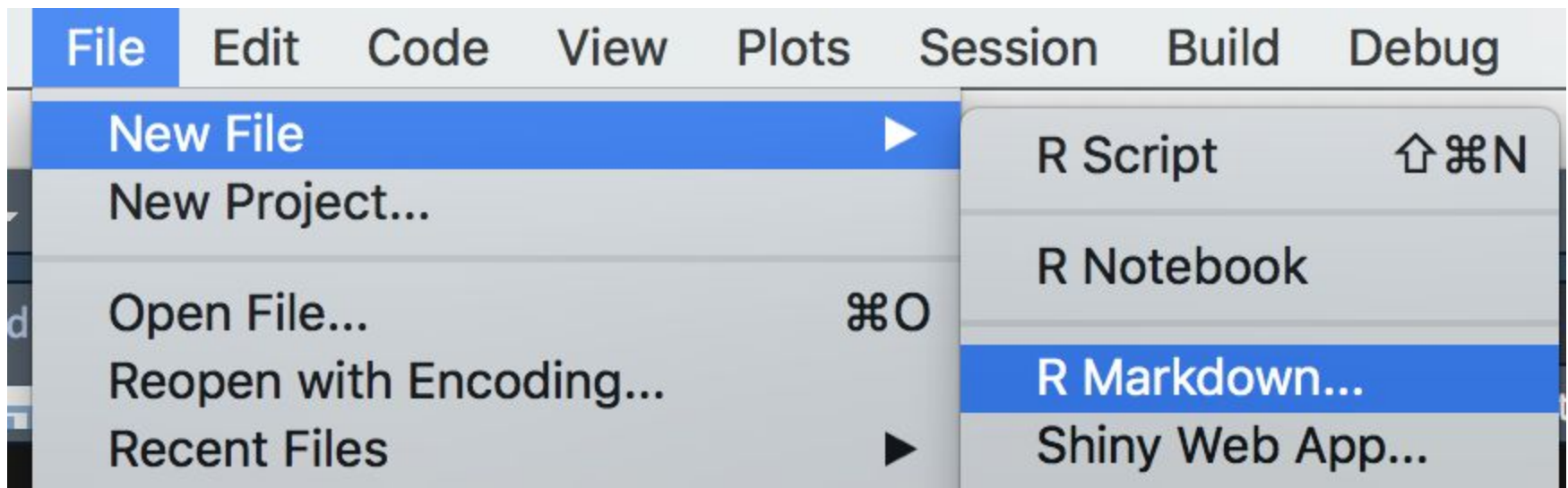
Latest commit fafd42c 12 minutes ago

📄 .nojekyll

This is not a Jekyll website

12 minutes ago


This is how your repo should look like right now





Create a new R Markdown file using RStudio




New R Markdown

 Document

 Presentation

 Shiny

 From Template

Title:

Author:

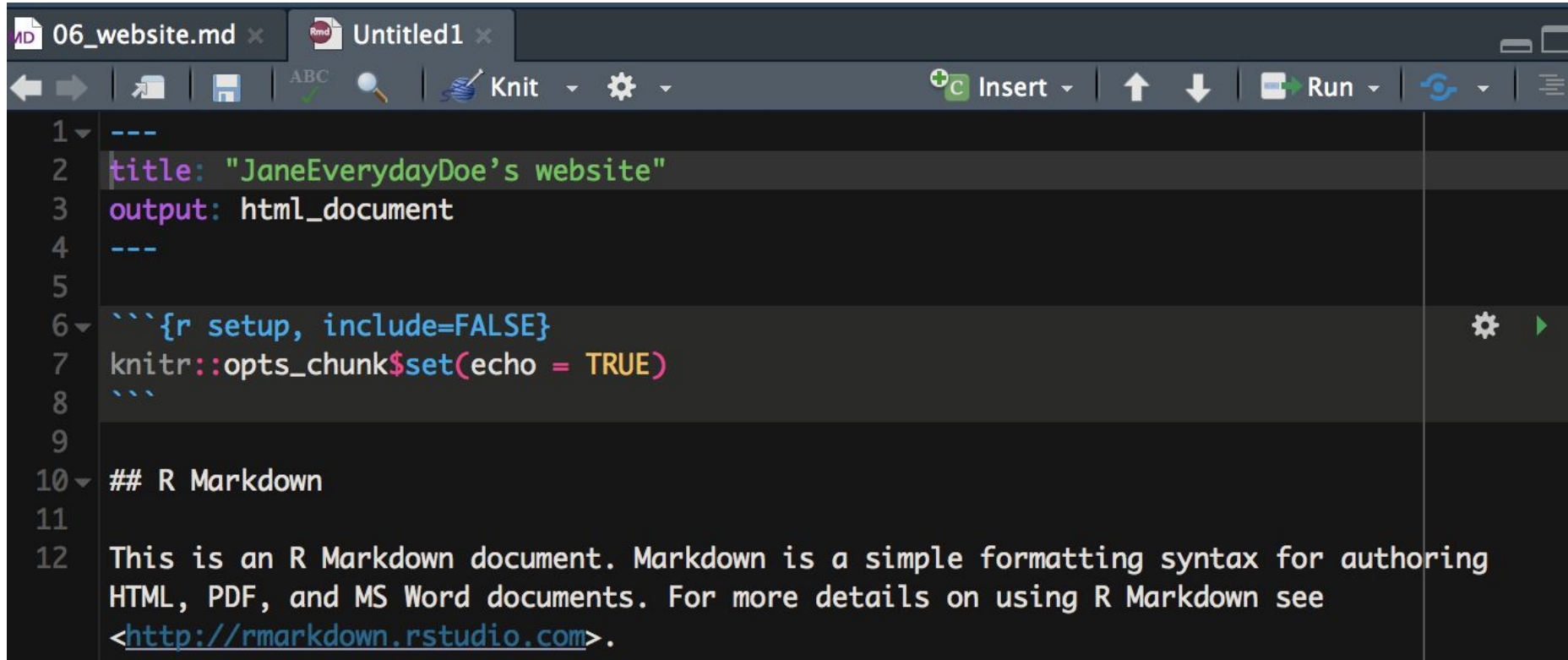
Default Output Format:

☒ **HTML**
Recommended format for authoring (you can switch to PDF or Word output anytime).

☐ **PDF**
PDF output requires TeX (MiKTeX on Windows, MacTeX 2013+ on OS X, TeX Live 2013+ on Linux).

☐ **Word**
Previewing Word documents requires an installation of MS Word (or Libre/Open Office on Linux).

Choose the HTML output format and set the title



The image shows a screenshot of the RStudio IDE interface. At the top, there are two tabs: '06_website.md' and 'Untitled1'. The 'Untitled1' tab is active. Below the tabs is a toolbar with various icons for navigation and editing. The main editor area displays the following R Markdown code:

```
1 ---  
2 title: "JaneEverydayDoe's website"  
3 output: html_document  
4 ---  
5  
6 ```{r setup, include=FALSE}  
7 knitr::opts_chunk$set(echo = TRUE)  
8 ```  
9  
10 ## R Markdown  
11  
12 This is an R Markdown document. Markdown is a simple formatting syntax for authoring  
HTML, PDF, and MS Word documents. For more details on using R Markdown see  
<http://rmarkdown.rstudio.com>.
```

On the right side of the editor, there is a vertical toolbar with a gear icon and a green play button icon.

This is how your new R Markdown file will look like



JaneEverydayDoe's website

R Markdown

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML documents. To learn more about using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the code used to generate it. You can embed an R code chunk like this:

After knitting and uploading the index.html file, your website will be live via username.github.io YAY!



JaneEverydayDoe's website

About

I'm a fictional character that was made to illustrate different concepts related to Data Science.

Interests

- R
- Making websites

Jane's website after we edited the contents

Projects

- This [website](#) is my first project!

Profiles

- [GitHub](#)

Contact

- Jane.Everyday.Doe@gmail.com



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Now using the spacelab theme

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After adding a
floating table
of contents

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After adding an image

JaneEverydayDoe's website



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[About](#)[Interests](#)[JHSPH 2017-2018](#)[Profiles](#)[Contact](#)

Amy Peterson, MPH Candidate

About

I am a current Master of Public Health Candidate at [Johns Hopkins Bloomberg School of Public Health](#), concentrating in Biostatistics and Epidemiology, graduating in May 2018.

During my program at JHSPH, I have been an Intern at the [Lieber Institute for Brain Development](#), and a member of [Andrew Jaffe's](#) lab, advised by [Leonardo Collado-Torres](#). I am also a member of and contributor to [LIBD Rstats Club](#).

Prior to the MPH program, I was a Research Analyst in [David Montefiori's](#) lab, the [Laboratory for AIDS Vaccine Research and Development](#) at [Duke University Medical Center, Department of Surgery](#) from 2012 to 2017. I graduated from [Boston University](#) in 2012, with a BA in [Neuroscience](#).

Interests

- Clinical Research
- R programming
- Biostatistics

Amy-peterson.github.io is a website very similar to the one we made, check it out for inspiration and edit yours!



More information:

- * Recent changes to `JaneEverydayDoe` website at <https://github.com/JaneEverydayDoe/janeeverydaydoe.github.com/commits/master>
- * <https://pages.github.com/>
- * Emily Zabor's great tutorial http://www.emilyzabor.com/tutorials/rmarkdown_websites_tutorial.html
- * <https://bookdown.org/yihui/blogdown/> for making blogs

