Art: Allison Horst - RStudio
LaTeX
RECIPE
1. ADD TEXT
2. ADD CODE
3. KNIT
4. (magic)
5. CELEBRATE
PERCEIVED
WIZARDRY
YAML

Analyzing Texas Vaccine Supply.Rmd

```yaml
---
title: "Analyzing Vaccine Supply in Texas"
author:
- name: Matt Worthington
  url: https://example.com/norajones
  affiliation: The LBJ School of Public Affairs
  affiliation_url: https://example.com/spacelysprokets
date: "`r Sys.Date()`"
output:
  distill::distill_article:
    code_folding: yes
    toc: yes
    toc_float: yes
  pdf_document: default
  word_document:
    toc: yes
  html_document:
    theme: paper
    toc: true
    toc_float:
      collapsed: false
      smooth_scroll: false
description: |
  A living analysis of vaccine supply in Texas.
---
```

Analysis Setup

Before we start building out our reproducible analysis, let's go ahead and make sure any R packages are loaded and installed properly. The code to install necessary packages and load them can be viewed by clicking on the "Show Code" arrow.

```{r setup, include = TRUE, echo=TRUE, warning = FALSE, message = FALSE}
```

144:23 Chunk 7: regression-chart R Markdown

Console Terminal R Markdown Jobs

.../Analyzing Texas Vaccine Supply/Analyzing Texas Vaccine Supply.Rmd

```
  |.....................................................................| 100%
label: regression-equation

/Applications/RStudio.app/Contents/MacOS/pandoc/pandoc +RTS -K512m -RTS Analyzing-Texas-Vaccine-Supply.utf8.md --to html5 --from markdown+autolink_bare_uris+tex_math_single_
backslash --output Analyzing-Texas-Vaccine-Supply.html --lua-filter /Library/Frameworks/R.framework/Versions/4.0/Resources/library/rmarkdown/rmarkdown/lua/pagebreak.lua --lu
a-filter /Library/Frameworks/R.framework/Versions/4.0/Resources/library/rmarkdown/rmarkdown/lua/latex-div.lua --self-contained --standalone --table-of-contents --toc-depth 3
 --variable toc-float=1 --highlight-style /Library/Frameworks/R.framework/Versions/4.0/Resources/library/distill/rmarkdown/templates/distill_article/resources/arrow.theme --
template /Library/Frameworks/R.framework/Versions/4.0/Resources/library/distill/rmarkdown/templates/distill_article/resources/default.html '--metadata=link-citations:true' -
-include-in-header /var/folders/69/16b113z94w70vkfl_3838bg80000gn/T//Rtmp7osgpb/file12ebd534f3aa8html --include-in-header /var/folders/69/16b113z94w70vkfl_3838bg80000gn/T//R
tmp7osgpb/file12ebd529b52a6html --include-in-header /var/folders/69/16b113z94w70vkfl_3838bg80000gn/T//Rtmp7osgpb/file12ebd76941652html --include-in-header /var/folders/69/16
b113z94w70vkfl_3838bg80000gn/T//Rtmp7osgpb/file12ebd74459e4fhtml --include-in-header /var/folders/69/16b113z94w70vkfl_3838bg80000gn/T//Rtmp7osgpb/file12ebd69c902chtml --incl
ude-before-body /var/folders/69/16b113z94w70vkfl_3838bg80000gn/T//Rtmp7osgpb/file12ebd10bd3c18html --include-before-body /var/folders/69/16b113z94w70vkfl_3838bg80000gn/T//Rt
mp7osgpb/file12ebd77b4543dhtml --include-before-body /var/folders/69/16b113z94w70vkfl_3838bg80000gn/T//Rtmp7osgpb/file12ebd6006ae30html --include-after-body /var/folders/69/
16b113z94w70vkfl_3838bg80000gn/T//Rtmp7osgpb/file12ebd56960290html --include-after-body /var/folders/69/16b113z94w70vkfl_3838bg80000gn/T//Rtmp7osgpb/file12ebd12826859html --
include-after-body /var/folders/69/16b113z94w70vkfl_3838bg80000gn/T//Rtmp7osgpb/file12ebd2f90b48dhtml --include-in-header /var/folders/69/16b113z94w70vkfl_3838bg80000gn/T//R
tmp7osgpb/rmarkdown-str12ebd453dad60.html --mathjax --variable 'mathjax-url:https://mathjax.rstudio.com/latest/MathJax.js?config=TeX-AMS-MML_HTMLorMML' --include-in-header /
var/folders/69/16b113z94w70vkfl_3838bg80000gn/T//Rtmp7osgpb/file12ebd54419d23html
output file: Analyzing-Texas-Vaccine-Supply.knit.md


Output created: Analyzing-Texas-Vaccine-Supply.html
```

Environment History Connections Git Tutorial

Import Dataset Grid

R Global Environment

Name	Type	Length	Size	Value
model_1	lm	13	1 MB	Large lm (13 elements, 1.1 …
provider_data_raw	spec_tbl_df	17	1.7 MB	3382 obs. of 17 variables
supply_chart	gg	9	71.5 KB	List of 9
supply_data	tbl_df	3	1.4 KB	3 obs. of 3 variables

Files Plots Packages Help Viewer

New Folder Delete Rename More

Home > Documents > Github Files > LBJ Repos > Analyzing Texas Vaccine Supply

Name	Size	Modified
..		
.gitignore	40 B	Mar 25, 2021, 12:15 PM
.RData	280.6 KB	Mar 25, 2021, 2:33 PM
.Rhistory	4.1 KB	Mar 25, 2021, 2:33 PM
Analyzing Texas Vaccine Supply.Rmd	6.6 KB	Mar 29, 2021, 2:34 PM
Analyzing Texas Vaccine Supply.Rproj	258 B	Mar 29, 2021, 12:15 PM
Analyzing-Texas-Vaccine-Supply.docx	41.5 KB	Mar 29, 2021, 2:32 PM
Analyzing-Texas-Vaccine-Supply.pdf	294.1 KB	Mar 29, 2021, 2:32 PM
clean_supply_data.csv	85 B	Mar 29, 2021, 2:34 PM
vaccine_supply_chart.png	172.4 KB	Mar 29, 2021, 2:34 PM
Analyzing Texas Vaccine Supply Workbook.Rmd	6.4 KB	Mar 29, 2021, 1:39 PM
Analyzing-Texas-Vaccine-Supply_HTML.html	1.4 MB	Mar 29, 2021, 2:33 PM
Analyzing-Texas-Vaccine-Supply.html	775.4 KB	Mar 29, 2021, 2:34 PM