## Writing Code in R Markdown

partment of State Health Services and contains the list of vaccine providers across the state of lexas, which can be found on v/coronavirus/additionaldata/). They use it for their own interactive mapping application of vaccine provider sites.[^1] Each as a report of how much vaccine supply they have for each of the three approved vaccines. We'll use the `read\_csv()` function the DSHS website. This will help make sure our analysis is "living", meaning any chart we make will update whenever the feed oducible", meaning anyone who takes this R Markdown document can run it in their RStudio IDE and get the exact same thing you ogle.com readr`](https://readr.tidyverse.org) package that was loaded when we ran `library(tidyverse)` in the setup chunk above ument). csv("https://genesis.soc.texas.gov/files/accessibility/vaccineprovideraccessibilitydata.csv") %>% unction makes column headers machine readable

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46 This data comes from the Texas Department of State Health Services and contains the list of vaccine providers across the state of
    [this page](https://dshs.texas.gov/coronavirus/additionaldata/). They use it for their own interactive mapping application of vac
    provider is assigned a type and has a report of how much vaccine supply they have for each of the three approved vaccines. We'll
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    provider /ata_raw ← readr::read_csv("https://genesis.soc.texas.gov/files/accessibility/vaccineprovideraccessibilitydata.csv") %>
      janity r::clean_names() # This function makes column headers machine readable
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          glimpse(provider_data_raw) # glimpse() lets you preview a data object
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```

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