**Useful reference documents that will help you learn and quickly build R Shiny apps**

* The basic parts of a Shiny app:
  + The Shiny package comes with eleven built-in examples that demonstrate how Shiny works. [This article](https://shiny.rstudio.com/articles/basics.html) reviews the first three examples, which demonstrate the basic structure of a Shiny app.
* Learn Shiny quickly with the help of this resource provided by R Studio:
  + [The How to Start Shiny](https://shiny.rstudio.com/tutorial/) video series will take you from R programmer to Shiny developer. Watch the complete tutorial, or jump to a specific chapter by clicking a link below. The entire tutorial is two hours and 25 minutes long.
* R Shiny Tutorial | R Shiny Dashboard | Creating Layout of Dashboard | R Programming
  + This video brakes down the steps required to build a simple yet effective dashboard
  + Link: <https://www.youtube.com/watch?v=1MHX1s5bb6w&t=42s>
* Shiny tips & tricks for improving your apps and solving common problems. To access this resource on GitHub, click [here](https://github.com/daattali/advanced-shiny).

Examples of Shiny Apps with code:

* Gallery – R Shiny - RStudio:
  + Lots of useful shiny apps examples with codes to go through.
  + Click [here](https://shiny.rstudio.com/gallery/) to access this resource
* Example of a Sales Analytics Dashboard:
  + [Github page](https://github.com/mdancho84/datasciencecoursera/tree/master/DevelopingDataProducts/shiny-app) for this dashboard example
  + Link to the [dashboard](https://mdancho84.shinyapps.io/shiny-app/)