

STA 445 Assignment #6

Dr. Robert Buscaglia

November 15, 2023

Due Date: Wednesday, November 22nd, 2023 before 11:59 PM

All assignments must be submitted through Canvas.

Special Topics - GitHub

GitHub provides a flexible platform for working with code across projects and teams. I have prepared a document to introduce you to some basic concepts of GitHub. We will then use GitHub again with R Packages to host packages that can be downloaded directly from your GitHub profiles. Writing a lot of this in real time, so please let me know if you catch errors, mistakes, typos, etc!

Assignment

Download the `STA_445_SpecialTopics1_GitHub` PDF. This document will be presented with some details of the work you will complete at the beginning of lecture. The document is available for you to reference as you complete exercises.

Exercises

The GitHub PDF contains 7 exercises to complete. Some of these will be completed as a group to ensure everyone has gotten started. Please submit the following information through Canvas to complete this assignment.

1. Submit the URL to your GitHub page (www.github.com/DrBuscaglia)
2. Submit the URL to your `MyFirstRepository` repository - ensure all requested files and updates are available!
3. Submit the URL to your `ForkMe` repository.
4. Submit the URL to your `HelloWorld` repository.

You can submit these as a PDF file from RMD if you would like - ask how to make links in RMD! Or you may submit them as text, or any way that is easy for me to get into a browser and see if you have the requested repositories and updates. I suggest a PDF!