

R and Python Learning

Assignment #1

2021-04-30

Instructions:

Step 1: Open the rmarkdown file labeled assign1.rmd @ assignment1

Step 2: Revise line #3 with your name. (... *this is the yaml header in an rmarkdown file. We will discuss this more later on.*)

- The rmarkdown file you will be knitting will output into an html_document.

Step 3: Address the questions providing your responses in each empty code chunk.

- Provide a response in each each question.
- Each response should be completed in the associated code chunk nested below the question.
- If the question requires a written response I want you to input a stored variable containing a string in the code chunk and print it.

```
### {..lstset data-latex=""}.i.e.
```

```
example = "Here_is_an_example_of_storing_a_variable_as_a_string_and_printing_it_from_within_the_code_chunk."
print(example)
```

```
## [1] "Here is an example of storing a variable as a string and printing it from within the code chunk."
```

```
###
```

Step 4: When you have addressed all the questions providing a response in each of the empty code chunks you can knit the file by clicking on the Knit button.

Note, a html document will generate in your working directory.

Step 5: Submit the generated html file to the instructor.