The goal of this exercise is to create a product to highlight the prediction algorithm that you have built and to provide an interface that can be accessed by others. For this project you must submit:

1. A Shiny app that takes as input a phrase (multiple words) in a text box input and outputs a prediction of the next word.
2. A slide deck consisting of no more than 5 slides created with R Studio Presenter (<https://support.rstudio.com/hc/en-us/articles/200486468-Authoring-R-Presentations>) pitching your algorithm and app as if you were presenting to your boss or an investor.

**Review criterialess**

**Data Product**

* Does the link lead to a Shiny app with a text input box that is running on shinyapps.io?
* Does the app load to the point where it can accept input?
* When you type a phrase in the input box do you get a prediction of a single word after pressing submit and/or a suitable delay for the model to compute the answer?
* Put five phrases drawn from Twitter or news articles in English leaving out the last word. Did it give a prediction for every one?

**Slide Deck**

* Does the link lead to a 5 slide deck on R Pubs?
* Does the slide deck contain a description of the algorithm used to make the prediction?
* Does the slide deck describe the app, give instructions, and describe how it functions?
* How would you describe the experience of using this app?
* Does the app present a novel approach and/or is particularly well done?
* Would you hire this person for your own data science startup company?