Process Book

* **Overview and Motivation:** Provide an overview of the project goals and the motivation for it. Consider that this will be read by people who did not see your project proposal.
* **Related Work:** Anything that inspired you, such as a paper, a web site, visualizations we discussed in class, etc.
* **Questions:** What questions are you trying to answer? How did these questions evolve over the course of the project? What new questions did you consider in the course of your analysis?
* **Data:** Source, scraping method, cleanup, etc.
* **Implementation:** Describe the intent and functionality of the visualizations you implemented. Provide clear and well-referenced images showing the key design and interaction elements.
* **Exploratory Data Analysis:** What visualizations did you use to initially look at your data? What insights did you gain? How did these insights inform your design?
  + Initially, we made a single scatterplot relating Pick to Career Average. The plot was quite overwhelming and did not show a clear correlation between lower draft pick and higher career average. From this, we knew it would be important to show the data in separate views to see if there is a more realizable relationship between pick number and NFL success.
* **Design Evolution:** What were the different visualizations you considered? Justify the design decisions you made using the perceptual and design principles you learned in the course. Did you deviate from your proposal?
* **Analysis:** What did you learn about the data by using your visualizations? How did you answer your questions? How well does your visualization work, and how could you further improve it?