This assignment proved a fair bit tougher than I expected. All in all, I have probably spent about 12 hours on this project alone, not including the 4-5 hours I spent going through tryjquery site and learning all that it had to offer. However, I know that I have learned a lot in this time and now feel much more confident in jquery as a result of investing that time. The jquery learning curve seemed overwhelming at first, but the tryjquery website that Dr. Marques suggested made it seem easy and helped me tremendously in my efforts for project 4.

The most difficult parts of this project came near the end: implementing the edit functionality, local storage, and several small unexpected glitches such as getting checkboxes to stay checked after loading from the local storage. I spent hours scouring the internet, attempting to implement solutions and hints from stackoverflow, but finding in most cases that my exact issues were not being addressed in other questions. Instead of asking new questions myself, I decided to sit down and figure out workarounds. Some of my code may not be the prettiest, particularly in the edit function, or the function that adds back the checkmarks when loading from local storage, but it all works and I was able to produce most of those solutions entirely on my own.

The idea for the color scheme was somewhat influenced by <http://imgur.com/>. I used their shade of green for my list items and used a linear gradient of gray and black for my background.

While I did not use a bootstrap theme for this assignment, it is bootstrap compatible and uses some bootstrap elements such as buttons.

This project was programmed using Brackets and runs on Google Chrome and Mozilla Firefox. However, at the last minute when I tried to test it on Microsoft edge and Internet explorer, I was dismayed to find out that it did not function at all. I honestly do not know why this is. I would love to fix it, but I have put off so many other assignments to work on this project and I can’t afford to delay them any longer, so I will just have to submit this project how it is now and hope for the best.