Homework 7: Code Reviews

To get you started with your teams and to get some practice with code reviews, this homework focuses on preparing code for review, the review itself, and revising code in response to a review.

1. Identify a function or script that you wrote that's relatively self-contained and somewhere between 50 and 100 lines of code (including comments). Ideally, this should be code related to your class project. Update the code to be compliant with documentation and coding standards. Use a pull request (PR) to place your code in the team repo. (1 pt)
2. Meet with your teammates to identify who will review which code. Everyone should review the code of two teammates using the template presented in class. Reviews should be done as comments on the PR. We expect at least five comments. (1 pt for each review).
3. Update your code based on the reviews from your teammates. Your commit should summarize the changes you made (or did not make). (2 pt)