

Module 4 project 4 reflection

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This project was extremely challenging for me, and I am not happy with what I did for this project. The especially hard part was getting the `make_subset` function to work when `additive == True`. As opposed to what the directions instructed me to do, the only way I could make the function work for the 1,2,3 or no arguments passed in was with several conditional `if` and `elif` statements. I could not figure out a way to make the function ignore a missing argument (`region`, `year`, `vaccine`) and shorten the code when `additive == True`. Even with the deadline extension, I could not find a more efficient way. I am surprised I even managed to get full points on the autograder. Because of this, I would appreciate a lot of feedback and criticism on this part of the project. I apologize for my incompetence but I also thank you for a challenging project to let me know what I need to work on.