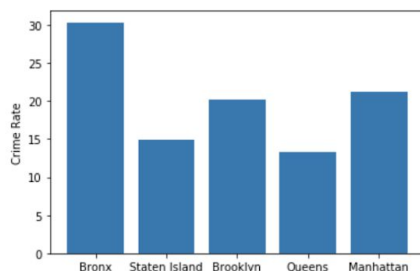● A brief section addressing feedback from the last update

The feedback I received was : "Thanks for submitting. You can definitely do ANOVA tests to compare these statistics between all of the boroughs, and then one-on-one hypothesis tests to break down the data further. You can also do a regression analysis on these statistics (income vs. crime rate), for instance. Looks promising! Let me know if you have questions or issues."

Reply: I will be doing this. I have completed my data gathering. I used the following links to grab the crime rate data:

● https://www.neighborhoodscout.com/ny/brooklyn/crime#:~:targetText=The%20chance%20of%20becoming%20a,and%20towns%20of%20all%20sizes.
● https://www.neighborhoodscout.com/ny/staten-island/crime#:~:targetText=Staten%20Island%20has%20an%20overall,Island%20is%201%20in%2067.
● https://www.neighborhoodscout.com/ny/new-york/crime
● https://www.neighborhoodscout.com/ny/queens/crime#:~:targetText=Queens%20has%20an%20overall%20crime,Queens%20is%201%20in%2075.
● https://www.neighborhoodscout.com/ny/staten-island/crime#:~:targetText=Staten%20Island%20has%20an%20overall,Island%20is%201%20in%2067.

This week I focused on gathering the data and making sure I had all the data I needed to proceed with my work. I will start the analysis soon.

● Any concerns you are having about the project at-large

None for now. I will reach out if I have questions/concerns.