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EEB313 Final Project Self Assessment

For this project, I was part of the group, Hackermanz, who used the dataset published by Barnes *et al* to measure the predominant feeding interactions for each geographic location in the dataset, and determine which environmental factors shaped the predominant feeding interactions. My role in this group was mostly as an organizer. I helped with creating a timeline of when to have certain tasks complete. I was present at all meetings except one, but I was sure to check our group chat and look at the notes Rajeshwari would post from that day's meeting.

I experienced a lot of issues using GitHub, which made it hard for me to work on the analysis portion of our code. I was able to help at the beginning with cleaning up our data frame in R, but after that my work was mostly done on doing background research for the report. I have a strong background in statistics, but I was limited in the setting that I was able to apply that to, because I could not easily access our R markdown off of GitHub. I was able to still help with that portion in class meetings.

For the presentation, I helped format the slides, and spoke on the background of our dataset, the questions we investigated, and discussed some of the results we found. For the report I contributed mostly to the introduction and the discussion sections, and helped cite sources.