1. In markdown, describe KNN in your own words.

2. Using the KNN example from class, write a function that finds the optimal value for k. You should iterate over a range of values and return the k and the score when the accuracy score is maximized. Be sure to only use odd values.

3. How did the panel influence your thoughts about working in tech, specifically work in the data realm? Discuss with your group and summarize your thoughts in under 250 words.