SMART questions for model for project2

Specific:

What specific factors have the most significant impact on food desert variable in the dataset?

How does the presence of low-income tracts, relate to the existence of food deserts within census tracts?

Measurable:

What is the accuracy, precision, recall, and F1 score of the predictive model?

Can we quantify the impact of the "PovertyRate" and "Group Quarters" on the likelihood of a census tract being classified as a food desert?

Achievable:

Is it achievable to build a predictive model with a good level of accuracy for identifying food deserts using the given dataset and what model can be used?

What are the ethical implications of using a model to predict food desert status?

Relevant:

How does the model's performance vary across different demographic groups?

Time:

Can the model be updated with new data as it becomes available?