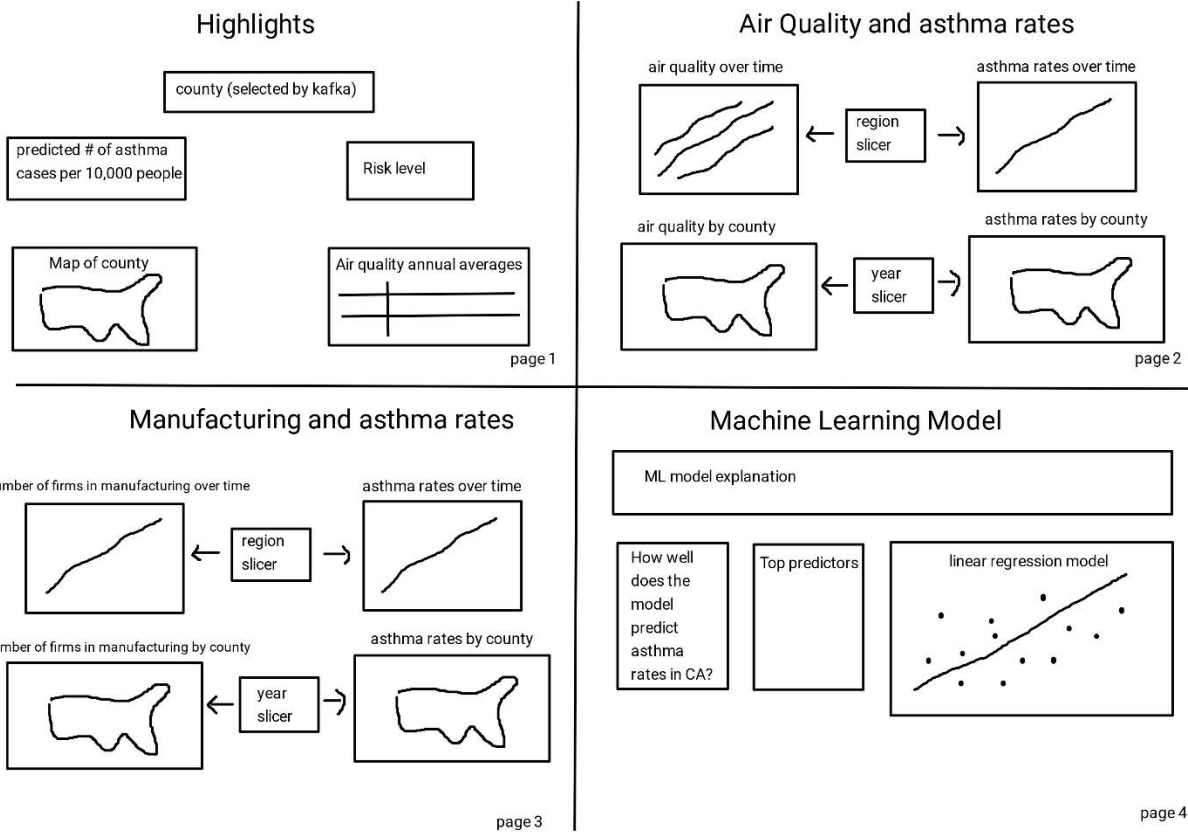


Dashboard Napkin Drawings and Feedback

First Draft:



Feedback for first draft:

From Yihua:

Feedback	Feedback implemented?
<ul style="list-style-type: none">Be careful with the ML model taking data from California and using that to make predictions about counties across the US. It is hard to extrapolate data from one state to the entire country.	<ul style="list-style-type: none">Yes – we will include a note on that in our report

From Group 2:

Feedback	Feedback implemented?
<ul style="list-style-type: none">If our hypothesis is that manufacturing lowers the air quality which then increases asthma rates, establishing a correlation between manufacturing and air quality might be stronger than the correlation between manufacturing and asthma. Then we can see if the hypothesis between manufacturing and air quality is correct.	<ul style="list-style-type: none">No – we thought about it, and we think it would be a stronger argument to show the direct correlation, if there is one.

From Group 4:

Feedback	Feedback implemented?
<ul style="list-style-type: none">Most counties in the US don't have a lot of people in them so the data might not be high quality. It might be better to pick the top number of counties in each state instead	<ul style="list-style-type: none">No – we decided to create a slicer instead of cycling through counties
<ul style="list-style-type: none">Keep in mind that the number of manufacturing firms wouldn't necessarily lead to lower air quality, as the factories are the ones that pollute the air	<ul style="list-style-type: none">Yes – we don't have the data for the number of factories, but we will change this page to all industries and might look at revenue instead of the number of firms, depending on how the data looks

Revised Napkin Drawing:

