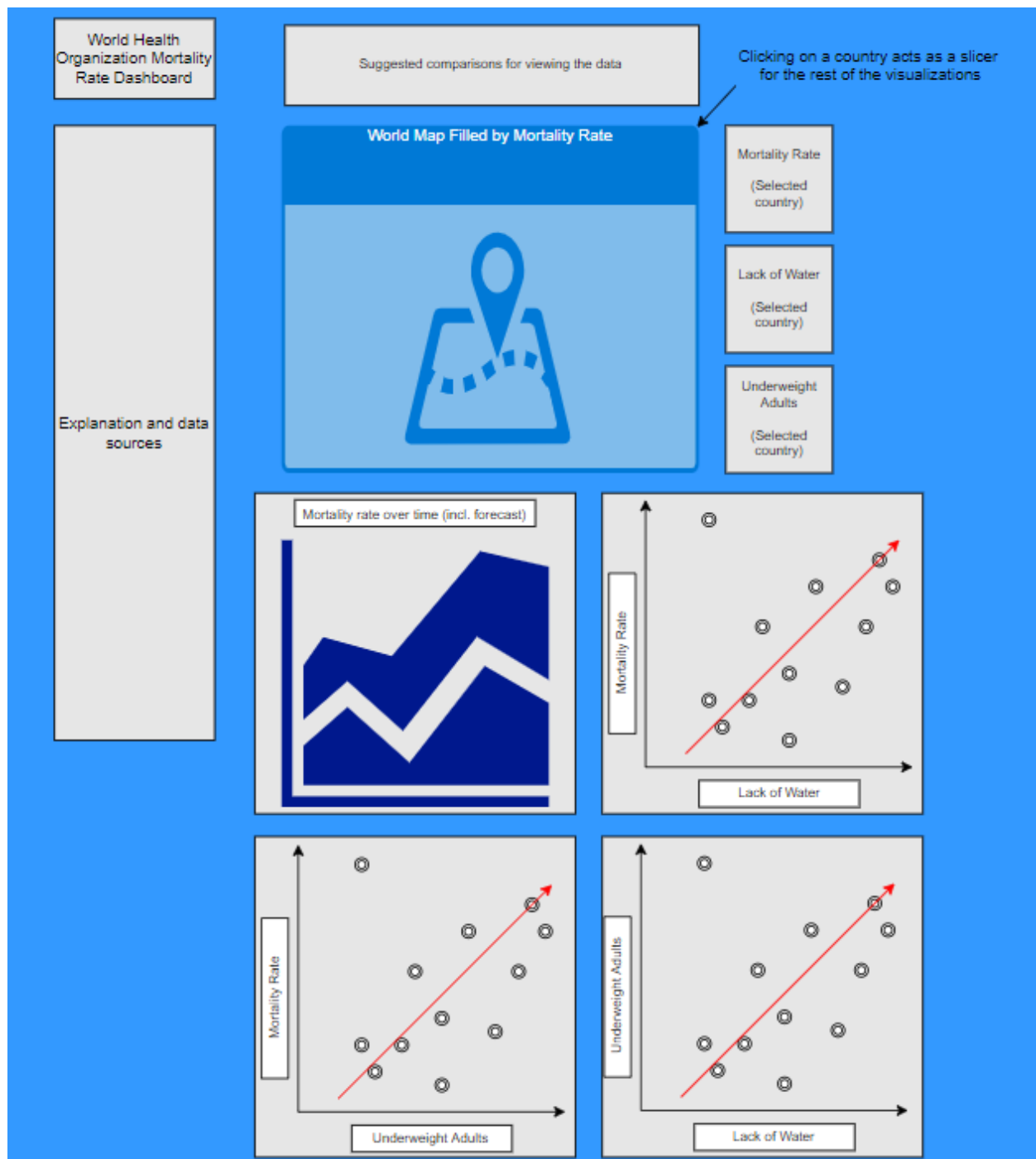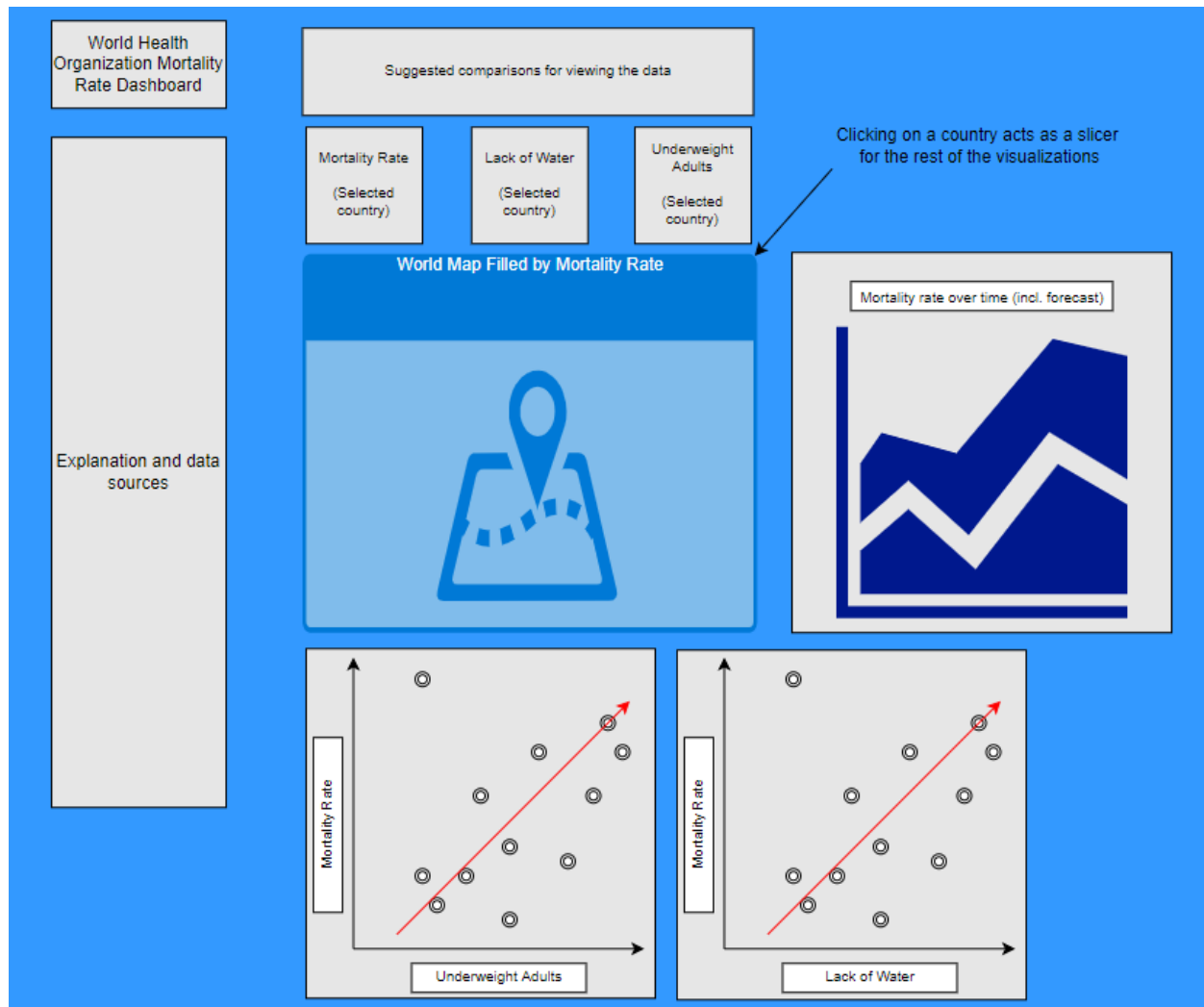<u>First Draft</u>

Nicole Boutdara: I don't see any major problems with it. I guess a small design change would be to isolate the mortality rate over time graph to be on its own? I'm assuming that's what you guys are predicting with the ML model, so it might be better to isolate it rather than include it with the other scatterplots.

Second Draft

World Health Organization Mortality Rate Dashboard

Suggested comparisons for viewing the data

Mortality Rate (Selected country)

Lack of Water (Selected country)

Underweight Adults (Selected country)

Clicking on a country acts as a slicer for the rest of the visualizations

World Map Filled by Mortality Rate

Mortality rate over time (incl. forecast)

Explanation and data sources

Mortality Rate / Underweight Adults

Mortality Rate / Lack of Water

Second Feedback, Cory:

Cortland Chitwood 9:38 AM
I really like the idea that you all are going for on this, I'm worried that the execution of it might be difficult to get working

9:39 AM
in what way, specifically?

Cortland Chitwood 9:40 AM
I really really like being able to select a country and see these metrics for it, but I don't know how well the slicer is going to work on the dashboard. I think it will, but it might also impact how the dashboard works

I would also maybe like a description of each visualization close to it to give the viewer a little more context on what they mean. We are of course assuming that the person viewing this has little to no knowledge on the subject