

Group No: 4

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5 Levi James Robertson

6 Jaden Hines Ward

Komei Kishida
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Comment

I would recommend the dataset's parameters and the hypothesis, emphasizing that the predicted life expectancy is based on explanatory variables such as environment or location. Other than that, the presentation was great.

Her group had a good idea and I liked the significance- the only problem I see is that it is based on predictions rather than straight up facts

I think the presentation is visually appealing, the only small things I would improve upon is to tell us what statistical measures will be used as well as what test will be preformed to get the results. Overall great job!

I like this presentation a lot! Your slides were concise but super well-explained. I like how your data source (the CDC) is well-known and reliable. I think it'd be helpful to make sure the data provides all the information you need rather than anticipating what it will say.

I will be excited to see the conclusion of this project, and I think it could be helpful to potentially examine different countries as well for healthcare data, although that completely changes the project.

I don't see anything that needs improvement, these are really good models. I liked the data set you used with a clear ranking system. Our team used the same kind of ranking system for our ParkScore data.

(Project Proposal)
(Project Proposal)
(Project Proposal)
(Project Proposal)
(Project Proposal)
(Final Presentation)

Follow Up

This is a good idea. I think we touched upon it a little bit during the final presentation.

We found data from the CDC that supports our hypothesis, however further exploration is needed to pin point the cause of the healthcare gap.

Thank you! That is great advice and we were able to include what tests we used in our final presentation.

Thank you! In the end our data did help us answer our hypothesis, however to further explore we would need to find more specific data.

I think exploring countries would be a great idea as well. That is another thing we could consider if we were to research this idea further.

Thank you!