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Advanced Data Storytelling - Midterm

REVIEW

HISTORY

Meets Specifications

This is an excellent first project! You met all the requirements, and did so while telling an interesting and effective data story. You demonstrated excellent use of the Tableau Story Points feature. Great work!

Good read

- [Best Practices for Effective story](#)

Story Structure

Students' storyline matches at least 1 of the 7 data story types.

Great use of the first story type - Change Over Time - to show GDP/population has changed over time for the different regions of the world.

Student includes verbiage in the form of annotations in the text fields to describe the story they have selected.

The way you used the Navigator tiles to describe what happened during different periods of time was very effective, and it was also helpful that you added a text box to the right that underscored the trends you were seeing.

There should be at least 3 individual Navigator tabs in the Tableau Story.

Great work! 5 Navigator tabs is more than what was required, but the story you told justified this decision.

Tableau Story has a title and lead-in descriptive text to explain the subject to the audience / reader.

Very creative title! This helps draw your audience in, and makes them curious about how your interesting title can be further explained.

The text in the Tableau Story should include annotation detailing the data source.

The story should inform the reader that the data source is the world bank. You can add this one

The workbook should include at least 3 different states of the visualization of choice. The visualization should reflect at least 3 different states as the story progresses to tell the data story.

You used the same connected scatterplot in all of the story points, but the varying filter values means that each view is unique, so this meets the requirement.

 PROJECT LINK

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