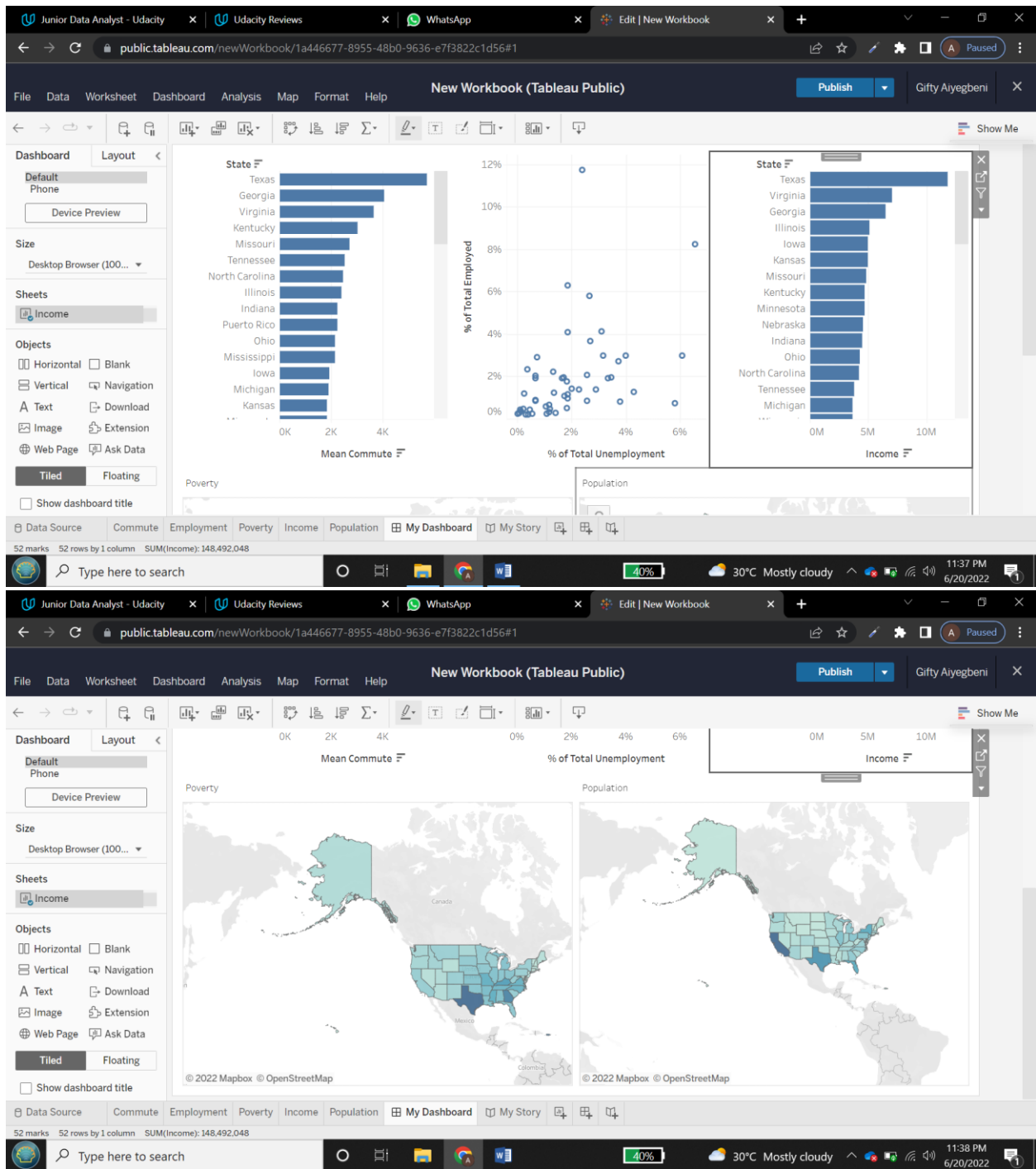
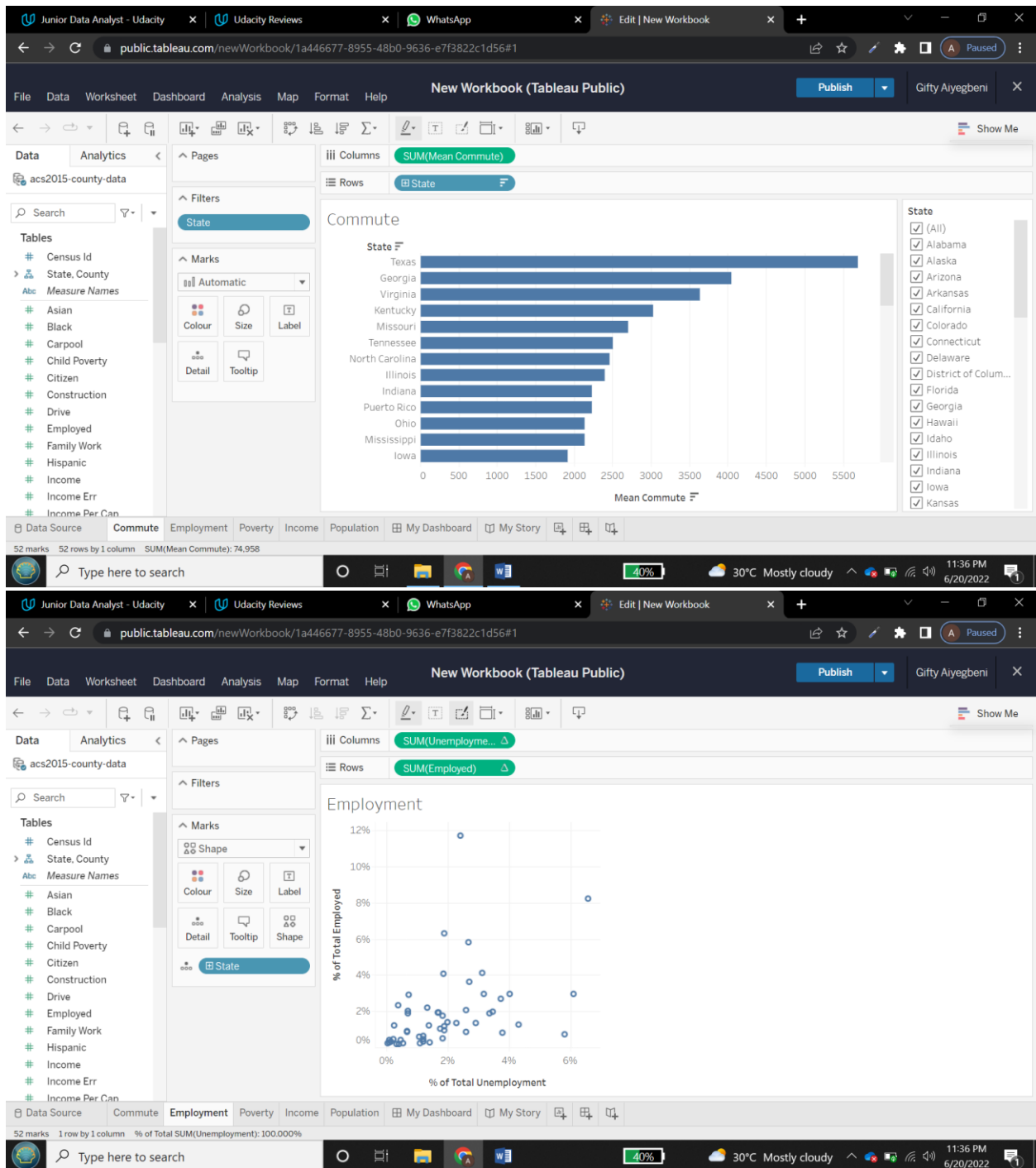
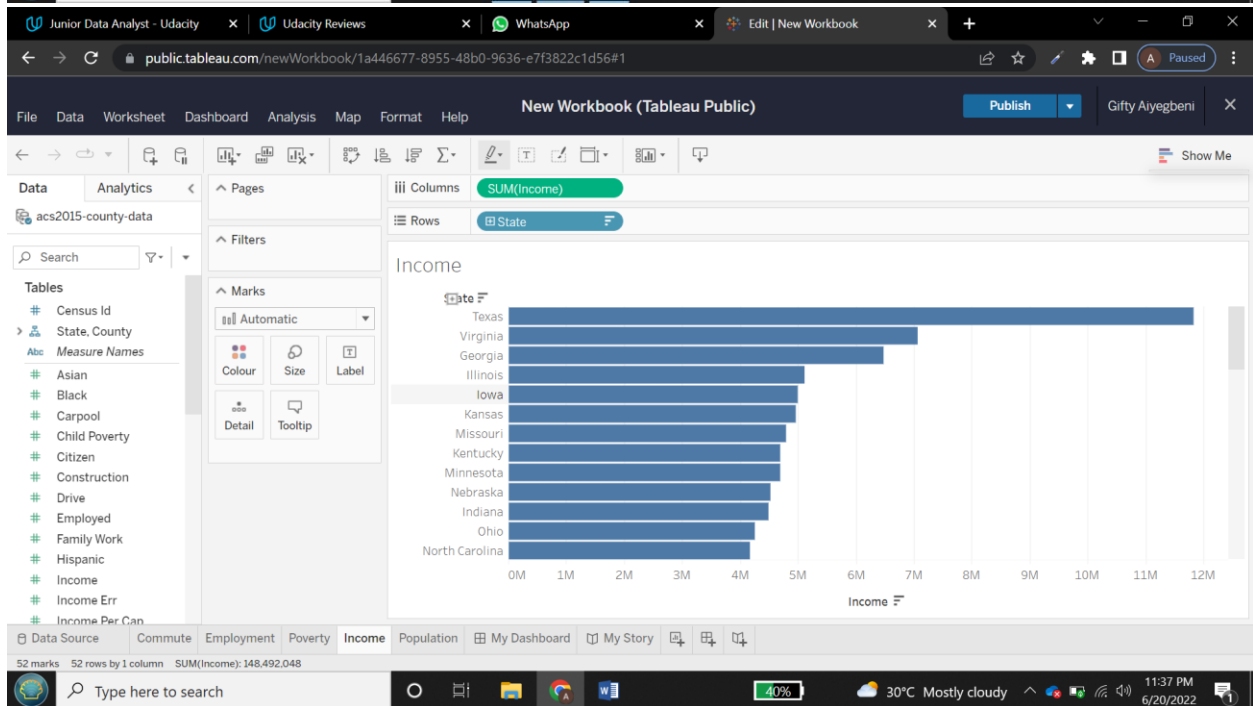
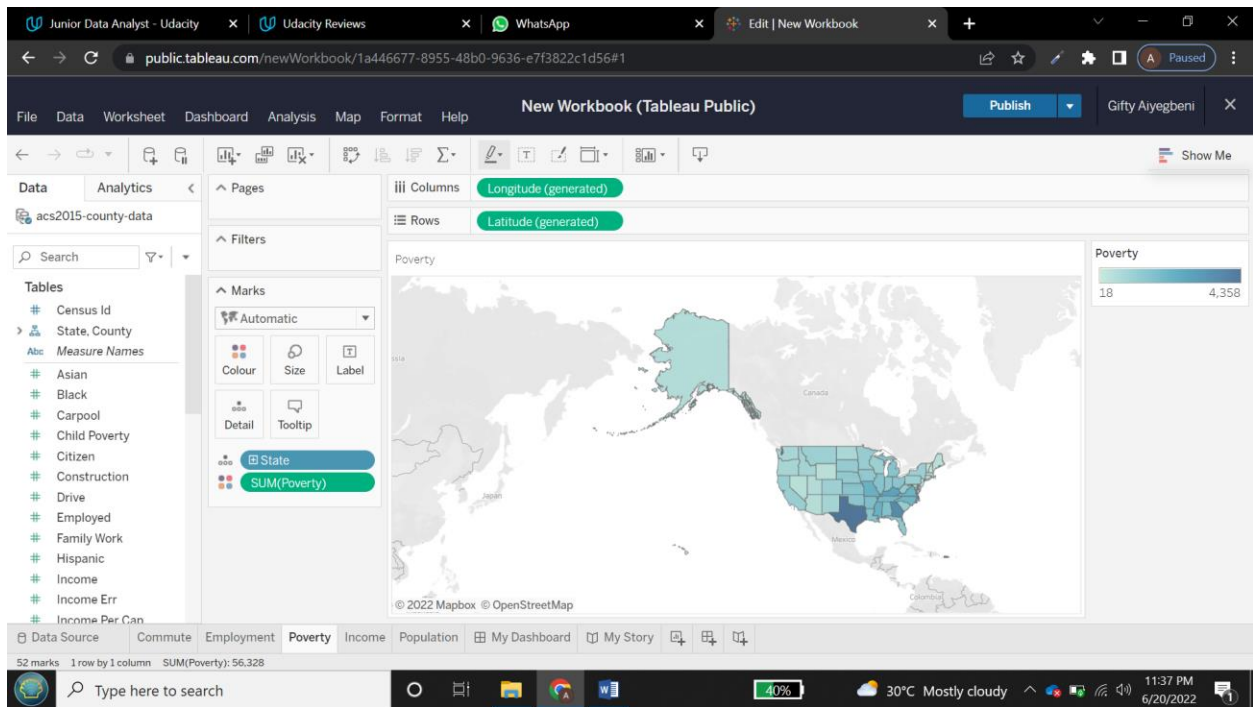


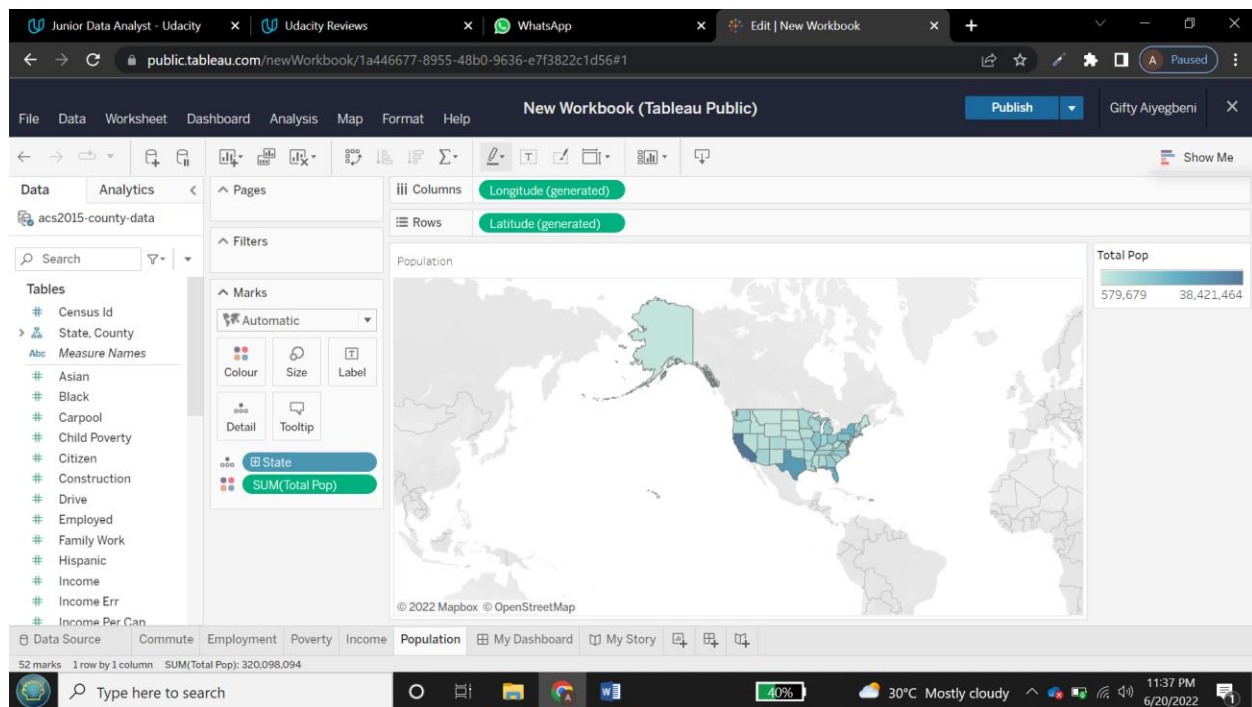
- A screenshot of my dashboard



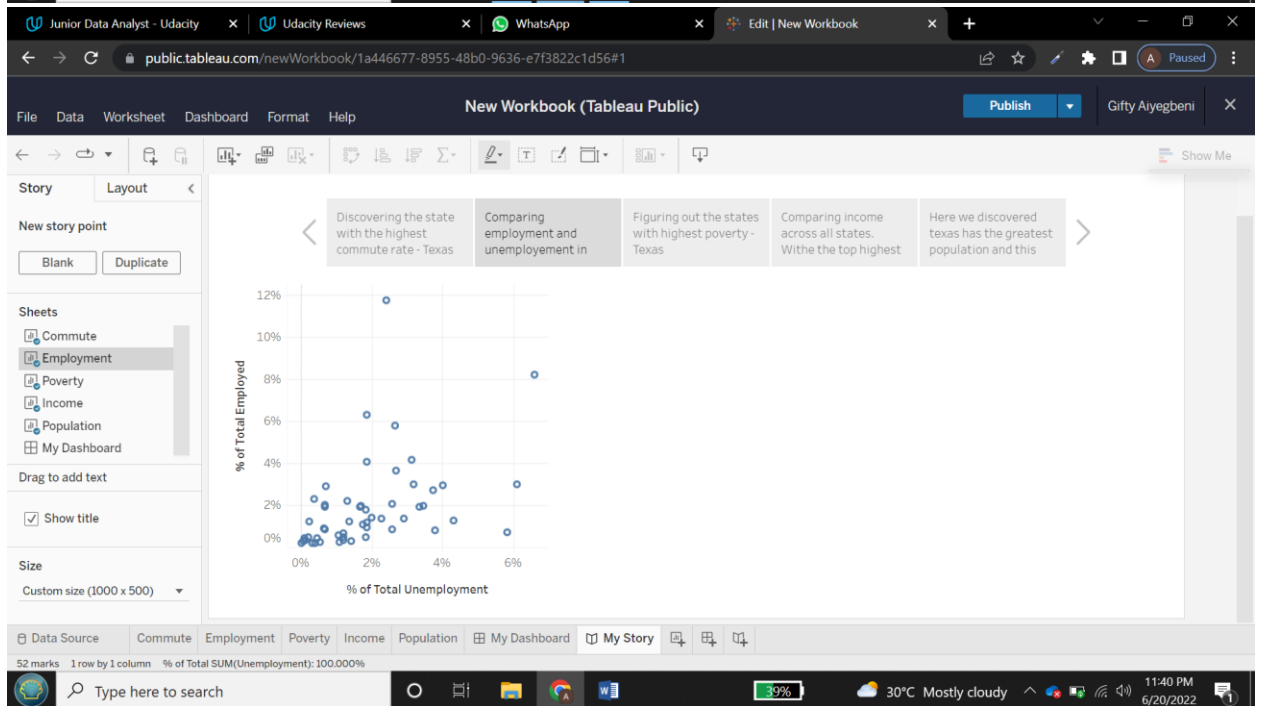
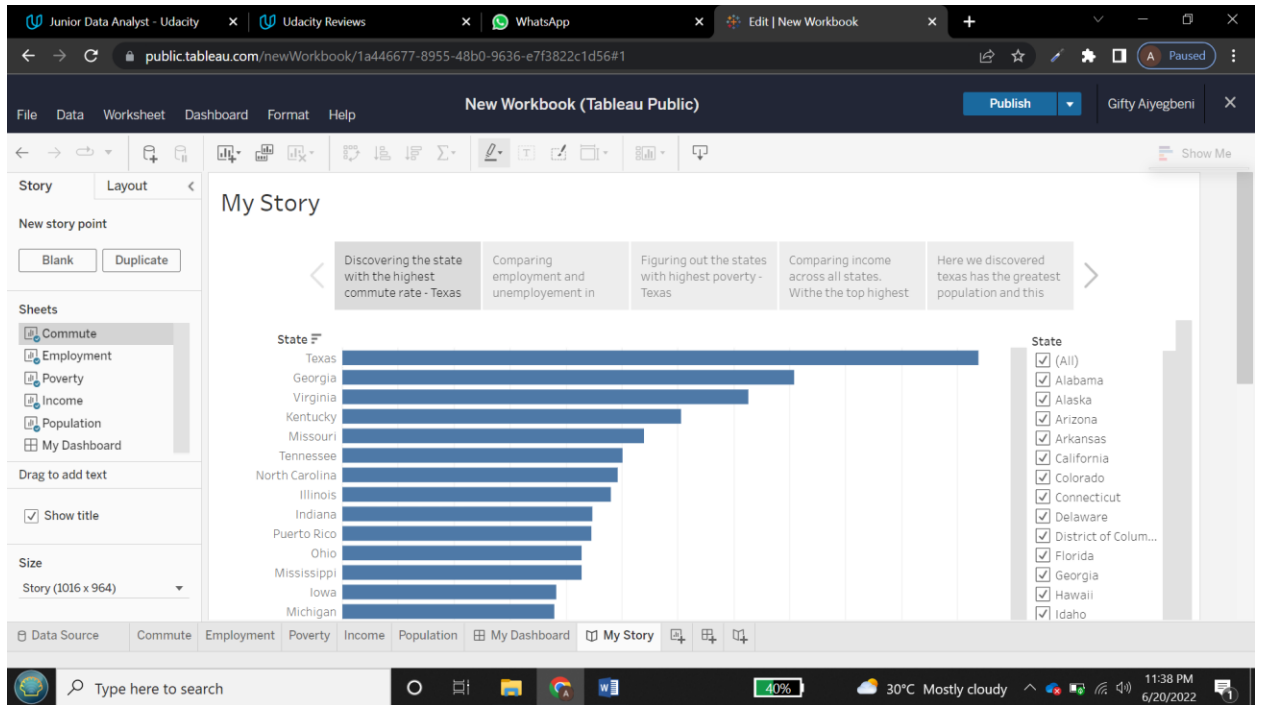
- My visuals

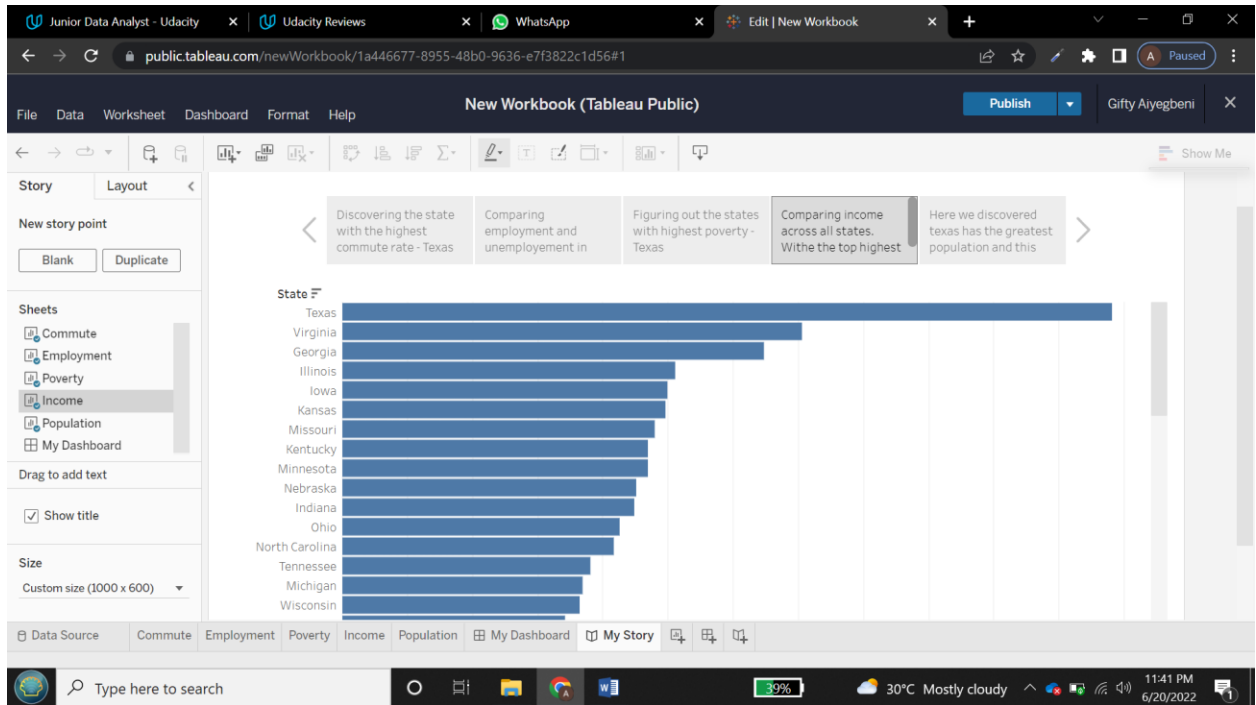






- My Story





- The main story of my visual was to answer discover the reason for high commute rate in the highest commuting state. Firstly, I began by finding the state with the highest commute rate. And Texas was the state with the highest commute rate. Then I checked to see if it was due to high number of employed people as people would have to go to work often. The number of employed people turned out as the highest as well. Furthermore, I checked to see if employment and commute rate has an effect on the poverty level and figured it doesn't as Texas also turned out to have the highest percentage of poverty overall. I also checked income and California topped the list this time followed by Texas. Then I checked for unemployment and employment percentage to figure out a relationship. But Texas also has the highest unemployment rate. Then I thought to myself that Texas could be showing up as the highest country in all of these things as a result of population. So I did a visualization to check the state with the highest population and it turned out to be California and Texas respectively. This proves that the high population contributes to overall income, poverty, unemployment, employment and commute. This is why Texas topped all the list in the visualizations.
- For my visualizations, I picked bar charts to perfectly see the hierarchy of states for each of the property I evaluated. I chose a scatter plot to see the relationship between unemployment and employment for each of the states. Then I used maps to effectively display the states with respect to poverty rate.
- I made use of no resource for this project.