ITEC 485

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Final Project

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**Should we be worried about the amount of alcohol consumption inside the United States?**

Alcohol is among the top leading causes of death each year. But even though statistics show the negative effects of alcohol on the human body and to the community, we still tend to consume it without second thought. Majority of the time we are trying to enjoy the benefits of what comes from drinking alcohol. But after digging up some data from I wanted to show where people are drinking the most wine, spirits, and beer in each country around the world. The data I am working with Source comes from the World Health Organization, Global Information System on Alcohol and Health (GISAH), 2010. This dataset was sourced from:

<https://github.com/fivethirtyeight/data/tree/master/alcohol-consumption>

W.H.O presents the data in liters of pure alcohol consumed per person in a census of 2010. Since a census is done every 10 years, I wanted to capture the countries the data from which countries consumed the most alcohol per person by liters and then break it further down into categories such as wine, spirits, and beer. Being that the year to date is 2020, I can also come back to this data set that I have made and create a new dashboard to compare with the new 10-year average once it is released to the public. I used a interact world map to display the countries with the most liters per person with graphs below that showed what each country was consuming the most. Located below is my bar graph representing all the data together and attached in a zip file is my dashboard and presentation:

