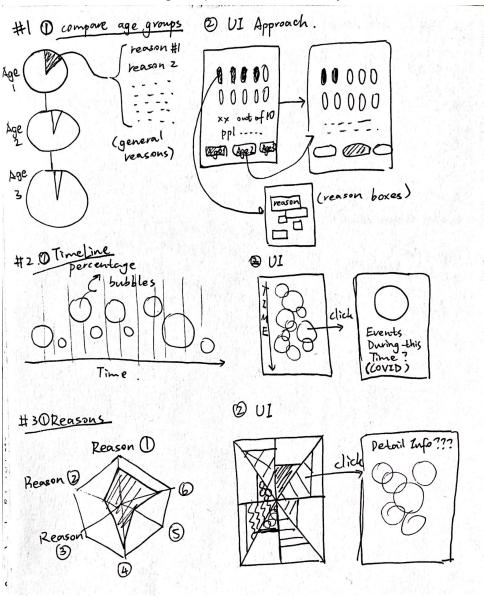
Final Project Proposal

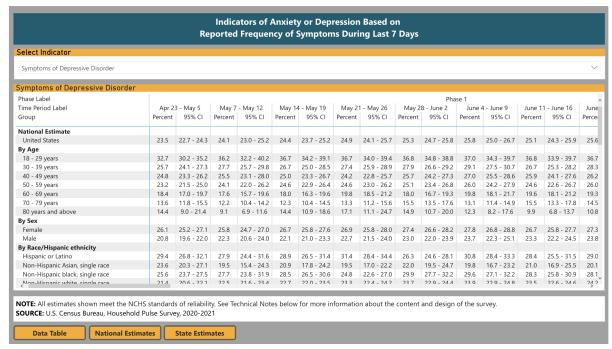
My final project will explore depressive symptoms levels of young people (college students) in the US during 2020. Looking at my data, I found that maybe the younger population, which is between 18 to 29 years old, generally had a higher percentage of anxiety disorder symptoms, compared to other age ranges. Many college students are in this age range, and I am curious about the reasons behind. My question is: Is it true that the younger population generally has higher anxiety levels during COVID, and what are some reasons behind this? My intended audience will be the younger population between 18 to 29 years old, especially college students. It is important for them to be aware of their stress levels during the pandemic, and maybe seek for treatment later.



Source links:

1-

https://www.cdc.gov/nchs/covid19/pulse/mental-health.htm



2https://www.activeminds.org/wp-content/uploads/2020/10/Student-Mental-Health-Data-S heet-Fall-2020-1.pdf

3https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7473764/#:~:text=Challenges%20to%20 College%20Students'%20Mental,and%20anxiety%20had%20actually%20decreased.