1/9/23

1. Locate the dataset from Kaggle
2. Convert the csv file to json using python code

2/9/23

1. Import the json into pyhton
2. Using python got the num of values missing in each category of the data
3. 2000 to 2020 had the most consistent data so all the other years where excluded from the analysis (1970 to 1999 and 2021 to 2028)