Dataset: https://www.kaggle.com/datasets/START-UMD/gtd

1. **How many rows and columns are in the dataset?**

2. **How many missing values exist in each column?**

3. **Which columns are numeric and which are categorical?**

4. **What are the top 10 countries with the highest number of attacks?**

5. **What is the most common attack type?**

6. **Which numeric column has the highest number of outliers?**

   - **Use IQR method to detect outliers.**
7. **How many outliers are there in nkill and nwound?**
   - **Provide counts for both.**
8. **Apply StandardScaler to nkill and nwound.**
9. **What is the mean and standard deviation after scaling?**

10. **Apply MinMaxScaler to nkill and nwound.**

11. **What is the minimum and maximum value after scaling?**

12. **Apply RobustScaler to nkill and nwound.**

13. **Compare results with StandardScaler and MinMaxScaler.**