About:
This data set is about the correlation of types of weather with crash rates in the city of New York.

Created by: City of New York

Use Cases:
Real world applications of this data set:
1. Educate people on the correlation of weather and crash rates
2. Car models and other variables that also increase the chances of a car crash
3. What to do in certain situations, with weather and car crashes
4. Areas to avoid and be more careful at
5. Ideas of what cars to get, as some are more safe than others

Assumptions:
- Assumes the weather in New York is what the weather looks like in other places generally
- Assumes other cities are set up like New York is
- Assumes majority of car crashes worth of note are severe

Limitations:
- Does not discuss minor vehicle crashes, Only ones that left people injured, killed, or with $1000 worth of damage
- Data is only from the City of New York
- Only from crashes that had the police called or a police response
- Only correlates to weather in New York
- Does not account for people that drive for a living (taxi drivers, uber drivers, truck drivers etc)