## Data

The dataset used will consist of all collisions provided by the Seattle Police Department, and recorded by the Seattle Department of Transportation Traffic Management Division, Traffic Records Group. All types of collisions dating back to 2004 are documented in this dataset with weekly updates, all occurring at an intersection or mid-block of a segment. The dataset has been downloaded from this [link](https://s3.us.cloud-object-storage.appdomain.cloud/cf-courses-data/CognitiveClass/DP0701EN/version-2/Data-Collisions.csv) and is in CSV format, making for easy transformation into a Pandas dataframe. There are 194,647 data points or collisions documented in the dataset, with 37 different attributes to describe the data points, including the number of pedestrians involved, number of bicycles involved, injuries, and fatalities. For more information on this dataset, please visit this [metadata documentation](https://s3.us.cloud-object-storage.appdomain.cloud/cf-courses-data/CognitiveClass/DP0701EN/version-2/Metadata.pdf).