The data set we are using is entitled data-collisions. It is based in Seattle, Washington in the United States of America. It contains 37 attributes, ranging from the specific location of the accident to the severity and weather of that day. In total there are 194674 rows of data, some of which have missing parts that will need to be accounted for. I plan on using a supervised learning approach to predict different attributes. This data will act

nce is everyone.