* Pulled csv files from Baltimore crime data and 911 calls.
* Dropped Unnamed: 0 column on the 911 calls data.
* Extracted the year from the crime data.
* Replaced District name on crime data to abbreviation to match 911 calls data.
* Did a merge on both files on the district columns
* Created new dataframe with selected columns from the merged data
* Dropped all null values
* Exported data into csv call crime\_csv
* Loaded crime\_csv into postgres