**Data Acquisition:** The data acquired for this project is a combination of data from three sources. The first data source of the project uses a ​London crime data​ that shows the crime per borough in London. The dataset contains the following columns:

* lsoa\_code​: code for Lower Super Output Area in Greater London.
* borough​: Common name for London borough.
* major\_category​: High level categorization of crime
* minor\_category​: Low level categorization of crime within major category.
* value​: monthly reported count of categorical crime in given borough
* year​: Year of reported counts, 2008-2016
* month​: Month of reported counts, 1-12

The second source of data is scraped from a wikipedia page that contains the ​list of London boroughs​. This page contains additional information about the boroughs, the following are the columns:

* Borough​: The names of the 33 London boroughs.
* Inner​: Categorizing the borough as an Inner London borough or an Outer London Borough.
* Status​: Categorizing the borough as Royal, City or another borough.
* Local authority​: The local authority assigned to the borough.
* Political control​: The political party that control the borough.
* Headquarters: ​Headquarters of the Boroughs.
* Area (sq mi)​: Area of the borough in square miles.
* Population (2013 est)[1]​: The population in the borough recorded during the year 2013.
* Co-ordinates​: The latitude and longitude of the boroughs.
* Nr. in map​: The number assigned to each borough to represent visually on a map.

The third data source is the ​list of Neighborhoods in the Royal Borough of Kingston upon Thames​ as found on a wikipedia page. This dataset is created from scratch using the list of neighborhoods available on the site, the following are columns:

* Neighborhood: ​Name of the neighborhood in the Borough.
* Borough: ​Name of the Borough.
* Latitude: ​Latitude of the Borough.
* Longitude: ​ Longitude of the Borough