## Applied Data Science Capstone-The Battle of the

## Neighborhoods-Week4

## **Data Section:**

Two important factors are defined which may affect the problem:

- 1. The total number of crimes committed in each of the borough in London during the last year.
- 2. The most common venues in each of the neighborhood in the safest borough selected.

For this project we need the following data:

- 1. <u>London Crime Data</u> The crime statistics dataset of London found on Kaggle has crimes in each Boroughs of London from 2008 to 2016.
- 2. <u>List of London boroughs</u> A list of local authority districts within Greater London, including 32 London boroughs and the City of London.
- 3. <u>List of districts in the Royal Borough of Kingston upon Thames</u> A dataset created from scratch using the list of neighbourhoods available on the site.