

## Data – The Battle of Neighborhoods (Week 1)

Demographics of both New York and Toronto show that they are highly diverse cities.

Thus, both are host to a variety of restaurants for everyone.

For this project, the following data has been used:

1. New York City Data containing information on boroughs, neighborhoods and their geographical coordinates

Source: [https://cocl.us/new\\_york\\_dataset](https://cocl.us/new_york_dataset)

Description: The data is used in conjugation with Foursquare API to zero in on each venue of New York City and identify the same on a map.

2. Toronto City Data containing information on boroughs, neighborhoods and their geographical coordinates

Source: [https://en.wikipedia.org/wiki/List\\_of\\_postal\\_codes\\_of\\_Canada:\\_M](https://en.wikipedia.org/wiki/List_of_postal_codes_of_Canada:_M) for neighborhoods and boroughs.  
[https://cocl.us/Geospatial\\_data](https://cocl.us/Geospatial_data) for geospatial coordinates

Description: The data is used in conjugation with Foursquare API to zero in on each venue of Toronto City and identify the same on a map.