## Data:

We need data from reliable sources for analysis. To understand our problem and quantify results we will use following data:

1: we will need a dataset that contains the 5 boroughs and the neighborhoods that exist in each borough as well as the the latitude and longitude coordinates of each. <a href="https://geo.nyu.edu/catalog/nyu\_2451\_34572">https://geo.nyu.edu/catalog/nyu\_2451\_34572</a>

## 2: the DOHMH Farmers Markets dataset.

https://data.cityofnewyork.us/dataset/DOHMH-Farmers-Markets-and-Food-Boxes/8vwk-6iz2 https://www.grownyc.org/greenmarketco/foodbox

- 3 : we will get data from wikipedia as well :
  - a. New York City Demographics
  - b. Cuisine of New York city

https://en.wikipedia.org/wiki/New\_York\_City
https://en.wikipedia.org/wiki/Economy\_of\_New\_York\_City
https://en.wikipedia.org/wiki/Portal:New\_York\_City
https://en.wikipedia.org/wiki/Cuisine\_of\_New\_York\_City
h t t p s : / / e n . w i k i p e d i a . o r g / w i k i /
List\_of\_Michelin\_starred\_restaurants\_in\_New\_York\_City

4 : Foursquare Developers Access to venue data: https://foursquare.com/