

Data Description

1. For spatial data, we can collect it from NYU Spatial Repository, where you could find New York .json file. But for now, I'd directly downloaded it from https://cocl.us/new_york_dataset. This file contains the details regarding the no. of boroughs, latitude, longitude etc.
2. I also used Foursquare API for getting the top venues around a borough.
3. I created a table which listed the Average Housing Prices (\$) in different Boroughs, collecting data mainly from Google Search and just putting the data. You could get the info from Zillow website.