Data Description

We have been dealing with the following data in our project:-

❖ Dataset containing Neighborhoods of Delhi, the dataset holds the names Neighborhood in Delhi extracted from Wikipedia. Here is a link to the dataset https://github.com/Sukrati192/Coursera_Capstone/blob/master/delhi.csv

❖ I used python library geopy to distill coordinates of neighborhoods in the data frame. Data required some scraping for geopy to correctly give the coordinates of Neighborhoods of Delhi in a data frame.

❖ I used Foursquare API to explore the most common places of a neighborhood in the form of a JSON file.