

Capstone: Data Section

For our project, we have two sets of data. The first one is coming from our clients and mostly sentimental data. The second one is a large data set consist of the nearby venues of every neighborhood in a specific city, in our example: Toronto.

We first extract all the neighborhood data from the Wikipedia page just like week 3. Then we join the data frame with coordinates data to get coordinates for each postal code.

Next, we use foursquare to access each neighborhood's nearby venue information and store them into a new data set 'moving_data.csv'

Here is the link to our [moving_data](#)