

Data Section

Following sources of data are used in the Project:

Data title:

List of postal codes of Canada: M

Type of data:

HTML.

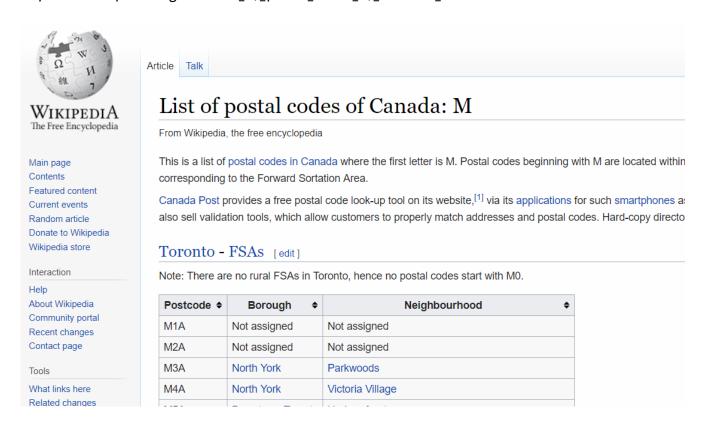
Description of the dataset:

This is a list of postal codes in Canada where the first letter is M. Postal codes beginning with M are located within the city of Toronto in the province of Ontario. Only the first three characters are listed, corresponding to the Forward Sortation Area.

A python script was developed to harness the data and use it in the project.

Source:

https://en.wikipedia.org/wiki/List_of_postal_codes_of_Canada:_M



Data title:

Toronto Neighborhood coordinates

Type of data:

CSV.

Description of the dataset:

It contains the coordinates of the neighbourhoods in Toronto which is used to make the API calls to Foursquare.

Source:

http://cocl.us/Geospatial_data



Data title:

Foursquare's Location data

Type of data:

JSON.

Description of the dataset:

Foursquare provides the details about particular location including the places one can explore, venues, tips and photos.

We have used Foursquare's API to get the venues and their category available in a particular neighbourhood.

Source:

http://foursquare.com/

