<u>Capstone Project - The Battle of Neighborhoods</u>

Data Description

For the Toronto neighborhood data, a Wikipedia page exists that has all the information we need to explore and cluster the neighborhoods in Toronto. We were required to scrape the Wikipedia page and wrangle the data, clean it, and then read it into a *pandas* dataframe so that it is in a structured format like the New York dataset.

Also, the data used in this project is provided by Foursquare location data. The data are grouped by landscape area, and each area included the information about this area and all information about restaurants, cafes, and stores which in this area.