



Battle of the Neighborhoods

Torona

Problem Statement

1-Understand the similarities and differences of neighborhoods in Toronto.

2-Select the best neighborhood for the company to move its headquarters based on venues.

Objective

1-Collect the neighborhoods top venues using Foursquare.

2-Form neighborhood based on venue categories using unsupervised k-means clustering algorithm.



Map of Toronto

Conclusion

Based on the quantity of venues and variety of Venues, Scarborough is a better choice to relocate the headquarters of the company.