

Problem Explanation

The problem is to find an optimum place for placing a restaurant in the city Toronto, Canada.

Background

It would be very helpful for an entrepreneur as the food restaurant business is the least cost investment business and also it is very beneficial as this business makes a great profit too.

Importance

It is important to find a suitable location for opening a food business where there are less competitors and more commercial institutions. A large number of food businesses shut down only for the choice of location.

Targeted Audience

The audiences will be the entrepreneurs who want a low cost start in commercial businesses and the chain food shops who are looking for a suitable place to expand.

Data

The locations of the neighborhood of the city Toronto and their locations are extracted in this file (https://github.com/1ronMan17/Coursera_Capstone/blob/master/Segmenting%20and%20Clustering%20Neighborhoods%20in%20Toronto.ipynb)

Now using this locations I will search for the restaurant locations in the city and then the most busy commercial places in the town. Then from the data there I will get in which busier places need restaurants, and also the cost analysis of placing the restaurant