

CAPSTONE PROJECT WEEK 4

1)INTRODUCTION

In this project I have analyzed potential Greek restaurant place in Toronto, Canada.

2)BUSINESS UNDERSTANDING

Problem Definition: Opening a Greek Restaurant in Toronto, Canada

Question: If we want to make an restaurant investment in Toronto, Canada then where is the best to place to make this investment?

Method: Business Insights and Data Science Methodology

Algorithm: K-means Clustering

3)DATA

Neighbourhoods of Toronto and their geographical data as Latitude and Longitude

Greek Restaurant Venues

4)SOURCE

Neighbourhoods on Wikipedia and Geocodes

Foursquare