**OPENING A COFFEE SHOP IN DENVER**

(Applied Data Science Capstone)

**Introduction**

Let’s say we want to open a nice Coffee Shop in the beautiful city of Denver, Colorado. The problem is finding an appropriate or best location, given there are so many coffee shops and restaurants in and around Denver. This project aims at finding the best locations around/near to which a Coffee Shop can be opened.

**Data Section**

This Project uses FourSquare API to collect location data of different types of places(Cafes, Parks, Offices to name a few) in Denver. The Data consists of geographical coordinates, Name of the place and the category.