**Introduction/Business Problem**

**Introduction :**

* In today’s era, everyone is on the move, we are constantly looking for opportunities for a successful career.
* Most of us are required to move from one city to other due to Job change.
* Even if some of us have business at a fixed place, we want to expand it to different places.

**Target Audience :**

* This Study will help you in determining the city of your choice where you can look for more job opportunities and yet find the similar background as your own city and can also choose state which is less populated as compared to others.
* Similarly, it can also help you identifying places where you can expand your business.

**What we will do:**

* This Analysis will include accessing some of the major cities in India and analyzing the population based on the states.
* It will also include diving those cities into similar groups based on some of different venues present in those cities.

**How we will do:**

* We will extract population of various cities of India and will determine the state with maximum population, we will also determine the State with maximum density.
* We will represent it in a graph on a color scale, describing the total as well as mean population of various states of India.
* We will also find the Different venues in cities and determines which cities have similar neighborhoods.