BUSINESS PROBLEM

**Introduction:**

* This is a capstone project – The Battle of Neighborhood.
* The Battle of Neighborhood is all about exploring restaurants or eateries of neighborhoods within the city of choice (here I have chosen Ahmedabad as city of my choice).
* Using **Foursquare API** to get neighborhood data.
* **Python** is used as tool to develop complete application.

**City of choice:**

* Here I have chosen Ahmedabad as city of my choice.
* In Indian state of Gujarat there is a city called Ahmedabad, it is largest city of Gujarat and former capital as well.
* It is economic and industrial hub of the state.
* It is administrative headquarters of Ahmedabad district and seat of Gujarat high court, which makes it frequently visited city of the state.
* Being a designated as world heritage city by UNESCO it attracts tourists from all over the world.

**Business Problem:**

* For travellers looking for a restaurant at nearby place with ratings and different cuisines and cost, so that they can make decision as per their choice.
* Owner can use this data for improvisation of their business strategies.

**Intended Audience:**

* Travelers who are new in the city.
* Owners of restaurants can know about the rising competition and can improve their business strategies.