**Data Section:**

**Datasets which have been used in this project are as follows:**

1) I used the first table from website “**https://finkode.com/ka/bangalore.html**” for Post office Names and Pin-code of Post Offices in Bangalore City in India.

2) I**have downloaded a location data set from the website "http://www.geonames.org/export/zip/" which consists of Pin-Codes and Geospatial Co-ordinates of respective Pin-codes of India.**

**This dataset would be used to create the working “DataFrame” for the project. It consists of fields like Neighbourhood, State, District, Latitude and Longitude**

**3)**

I have used  "**Average Housing Price Rate per Squate feet,Bangalore.csv**" dataset from the website “<https://www.99acres.com/property-rates-and-price-trends-in-bangalore>”

I have used this data set to get the Housing Price rate of a particular location based on Pincode.

4) I have used Foursquare Location Data for retrieving Venue details for a particular Pincode in Bangalore.