

Introduction : Bussiness Problem

India is country of diversity , it has several metro cities where people from different parts of India comes for jobs and better lives. Banglore is one of them. Considered as IT hub of India, it has population of more than 10 millions. Famous for different culture , food , and night life, banglore has all different types of places. You can also find different type of resturants, from authentic south indian to international cusine. In this project we will analyse the number of Italian restutants in the area and share the details with the shareholder, that which area would be best, if restaurant has to open

Problem statement:

In this project we will try to find the optimal location for a resturant . Specifically , this will be helpful for stakeholder who are going to open new Italian Resturant in the Kormangla area of Banglore, India

Since there are many resturants in the banglore , we will try to find the area where there are less crowd. And We will also prefer that it wil be close to the city center

We Will use ML algorithm to generate most promising neighbourhood.