

Introduction

Most of us move from a city to another city or from one neighborhood to another within the same city due to work, education, lifestyle.

When people move to a new city, it is often difficult to choose the best neighborhood to live. Once you move to a neighborhood, it becomes difficult to shift again to yet another neighborhood and start all over there. Some neighborhoods would have good commute options because of its proximity to Metro stations, Buses, Airports. Some neighborhoods would have lot of Restaurants, Bars, Theaters and Stadiums making it a lively and energetic place to be.

Every person has different preferences and would like to live in a neighborhood where the places of our preference are abundant and accessible.

In this project we try to get the preferences from the user (say Burger Joint, Coffee shop, Shopping Mall etc) and its weightage and suggest the best neighborhood to live in.