

Introduction

The decision to move out of your city can be pretty hard whether it is for a new job or for college or any other reason.

Since not only are we leaving our friends and family but also we will have to adapt to a new lifestyle than the one we are usually used to.

One way to ease the transition is to try to pick an area or neighborhood that is similar to our previous neighborhood to help us and adapt faster to this new lifestyle.

So in this project we are going to see if we can use machine learning methods to try to find the most similar neighborhood between New York and Toronto.

Finally, we see that this problem can be important to anybody thinking of moving out of his/her current neighborhood whether they are moving to a different city or to a different neighborhood in the same city, also we can use this if we needed a change of pace and decided to move to a neighborhood that is entirely different to the one we are currently living in.