Introduction

Introduction: where you discuss the business problem and who would be interested in this project.

Meaning of "Englishman in New York" song by Sting

Englishman in New York is a song performed by English singer and songwriter Sting. The self-explanatory lyrics of the song talk about the life of an Englishman who has moved from his native England to live in New York City. The "Englishman" in the song is the famous English gay icon, writer and actor Quentin Crisp, who was the inspiration of the song. In 1986, Crisp relocated from London, England to Manhattan, New York City, and Sting wrote the song shortly after Crisp's relocation.

In Sting's 2007 book titled Lyrics, the singer said he felt so homesick the first time he moved to live in New York that he was forced to move from one English pub to the other just so he could meet with other Englishmen and enjoy the feeling of being home.

https://www.songmeaningsandfacts.com/meaning-englishman-new-york-sting/

So, let's go on a short journey to discover such places in New York City. Restaurants, Pubs, Fish and Chip shops, etc. This would be interesting if you were commissioned to write an article or tourist information brochure. But let's consider that a friend is looking to open their own such establishment, for which we need to do a small amount of analysis to get things started.

Data

Data: where you describe the data that will be used to solve the problem and the source of the data.

New York City data containing the neighborhoods and boroughs, longitudes and latitudes will be obtained from the data source: https://cocl.us/new_york_dataset

All data related to locations and quality of English restaurants will be obtained via the FourSquare API. The data in FourSquare under the category "English Restaurant" is actually quite limited. But there is also the category "Pub" and "Fish & Chips Shop", which are also terms that may uniquely describe an English restaurant. So, we will include all three categories when collecting data.

NOTE: The following developer resource on ForeSquare can be used to determine available venue categories.

https://developer.foursquare.com/docs/build-with-foursquare/categories/