A decorative graphic on the left side of the slide consisting of two overlapping parallelograms. The front one is blue and the back one is light green. They are positioned diagonally, with the blue one partially covering the green one.

Predicting the best Place to eat in Europa



All the data that i used are from kaggle :

<https://www.kaggle.com/damienbeneschi/krakow-ta-restaurants-data-raw>

And I also inspired from these codes :

<https://www.kaggle.com/plorha/where-to-eat-in-europe-analysis-visualization>

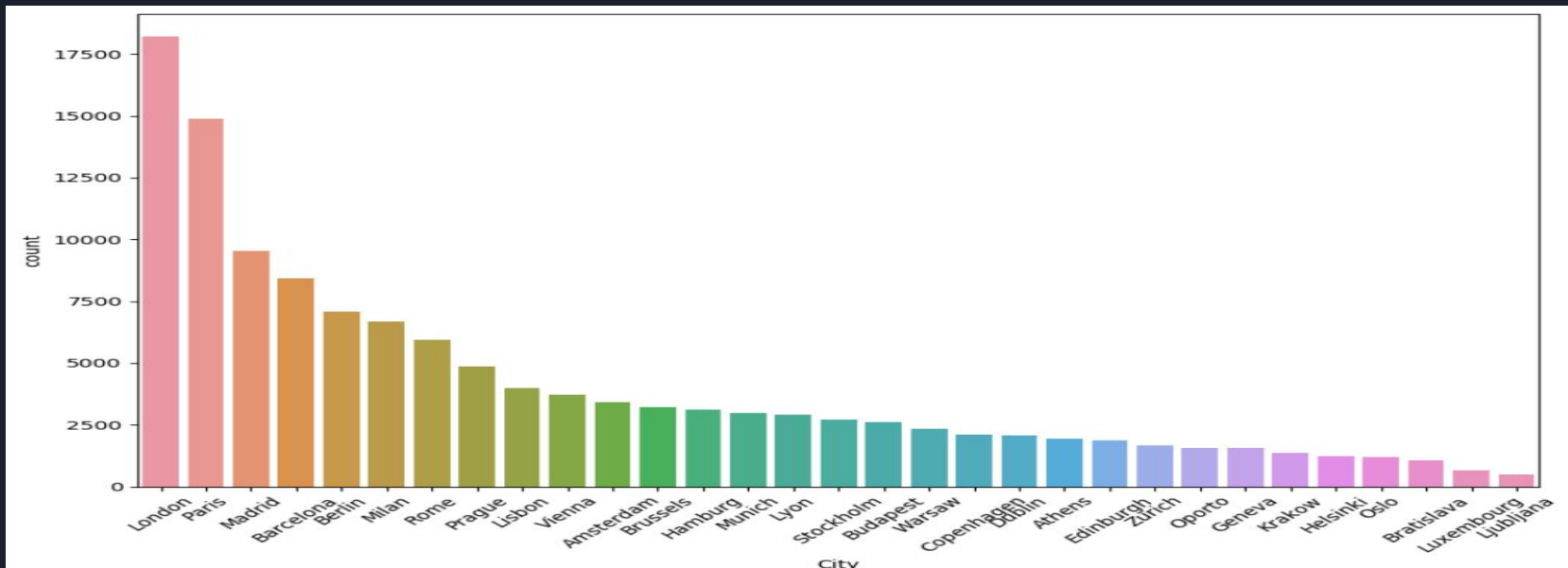
<https://www.kaggle.com/harimo/tripadvisor-reviews-data-analysis>



First, Looking briefly at our dataframe
And some description about it :

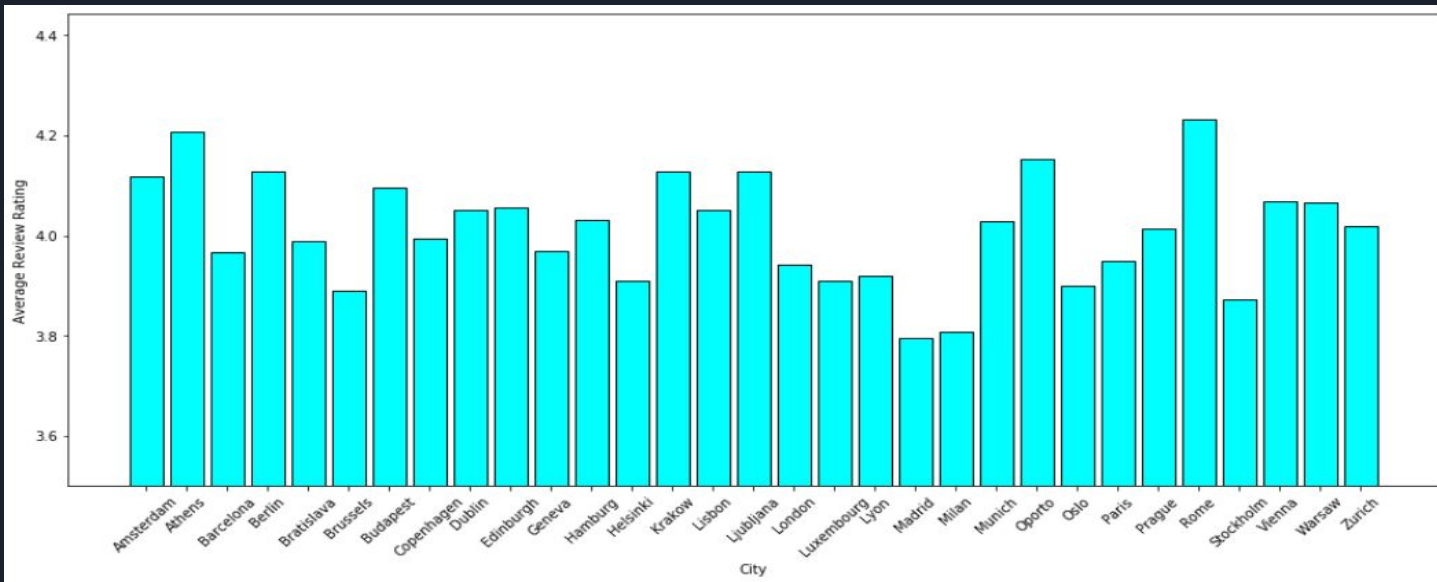
Let's look at the city column:

London, Paris have the highest number of reviews & Ljubljana, Luxembourg have the least number of reviews.

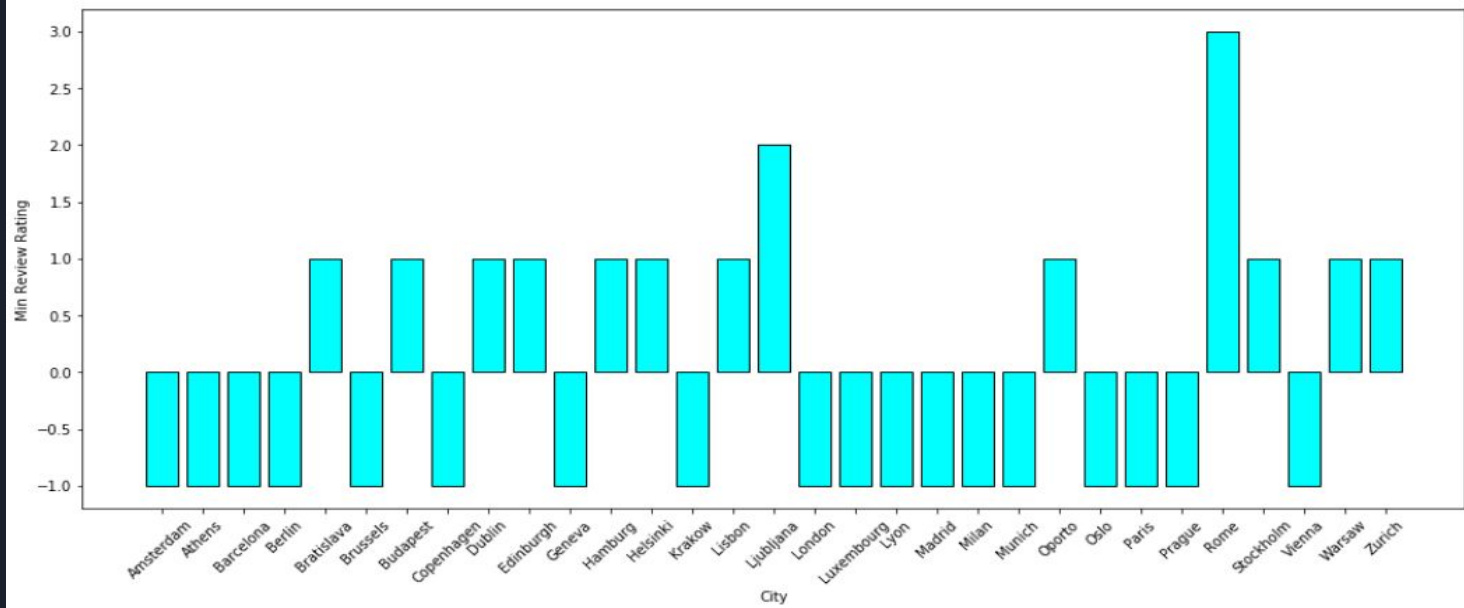


Average Review Rating per City

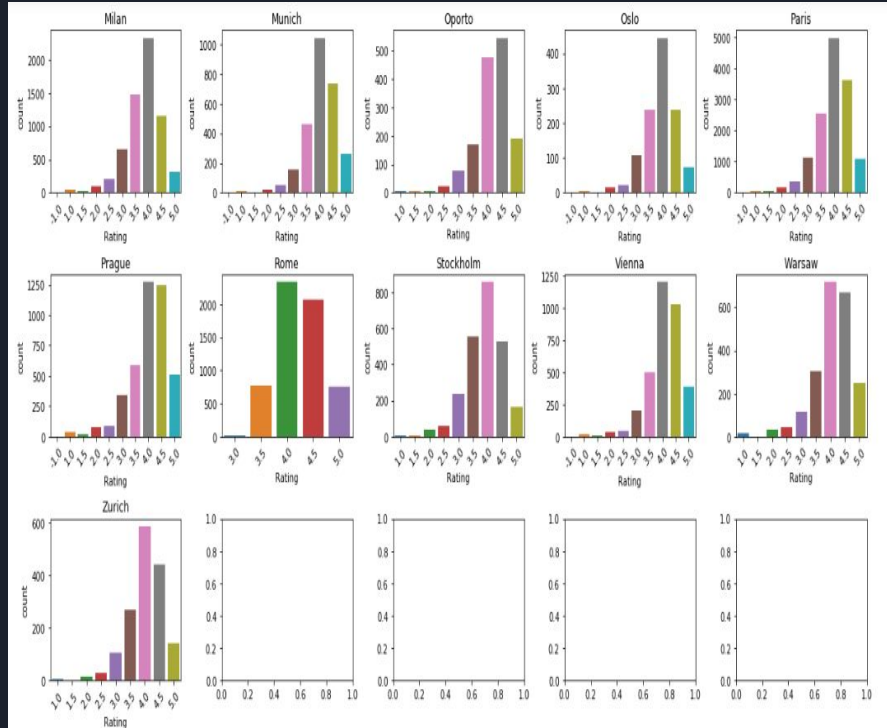
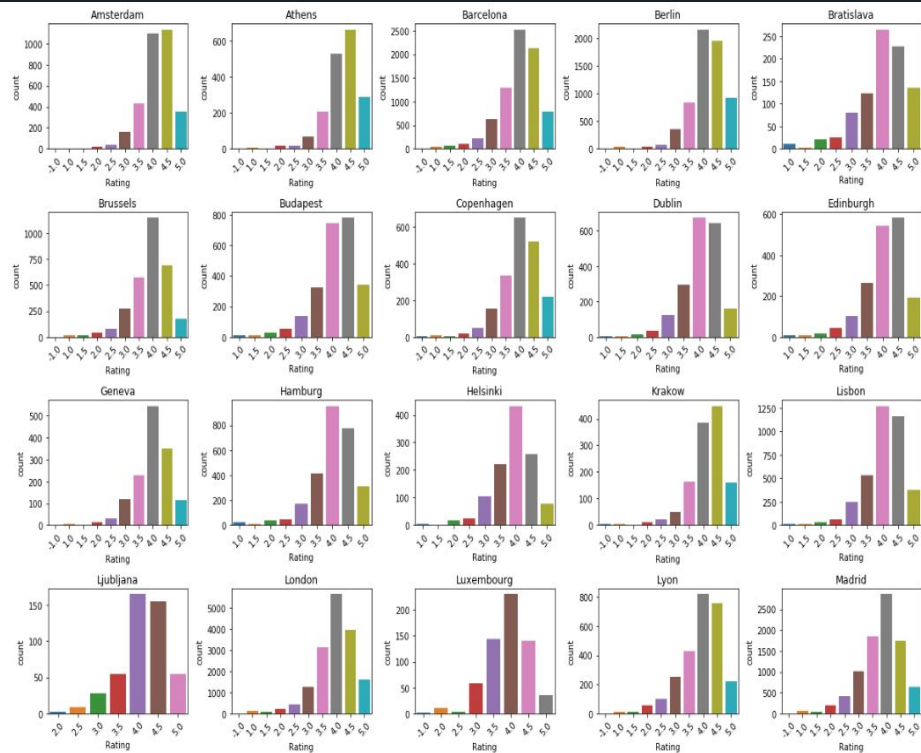
Madrid & Milan seem to have the lowest average rating, Rome & Athens seem to have the highest average rating



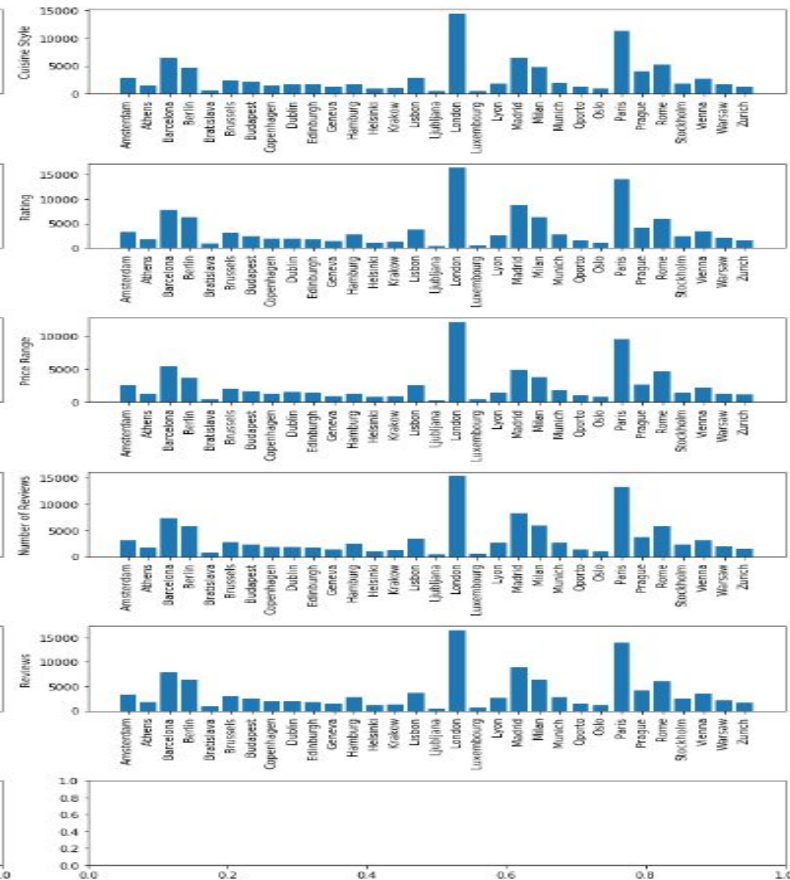
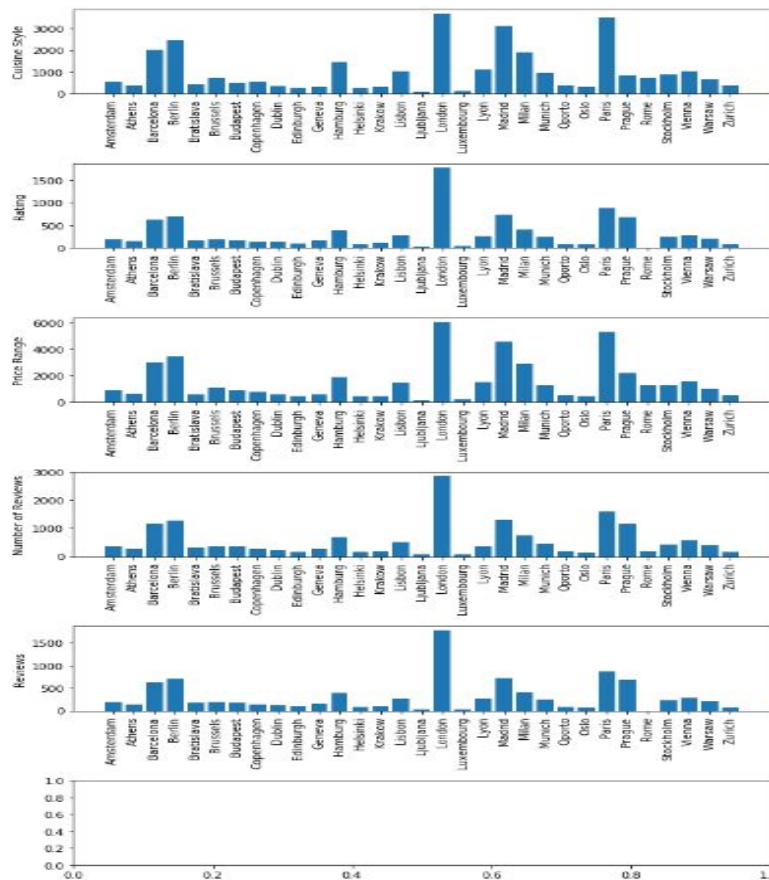
Atleast one review in all the cities has the highest rating



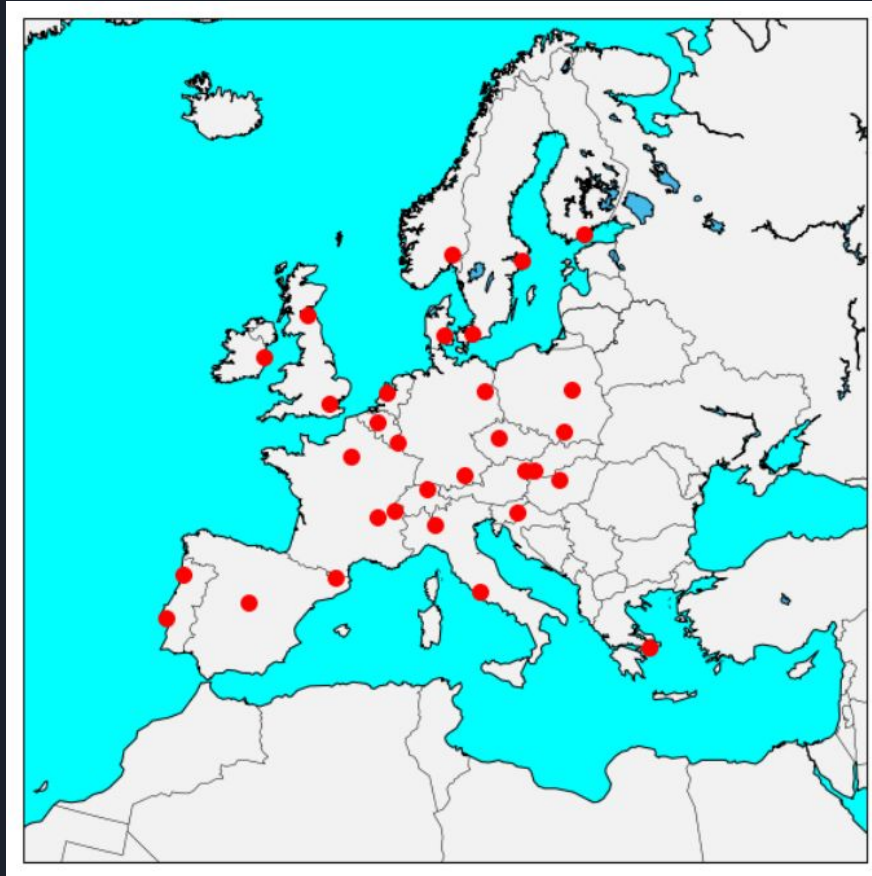
Ratings count per city



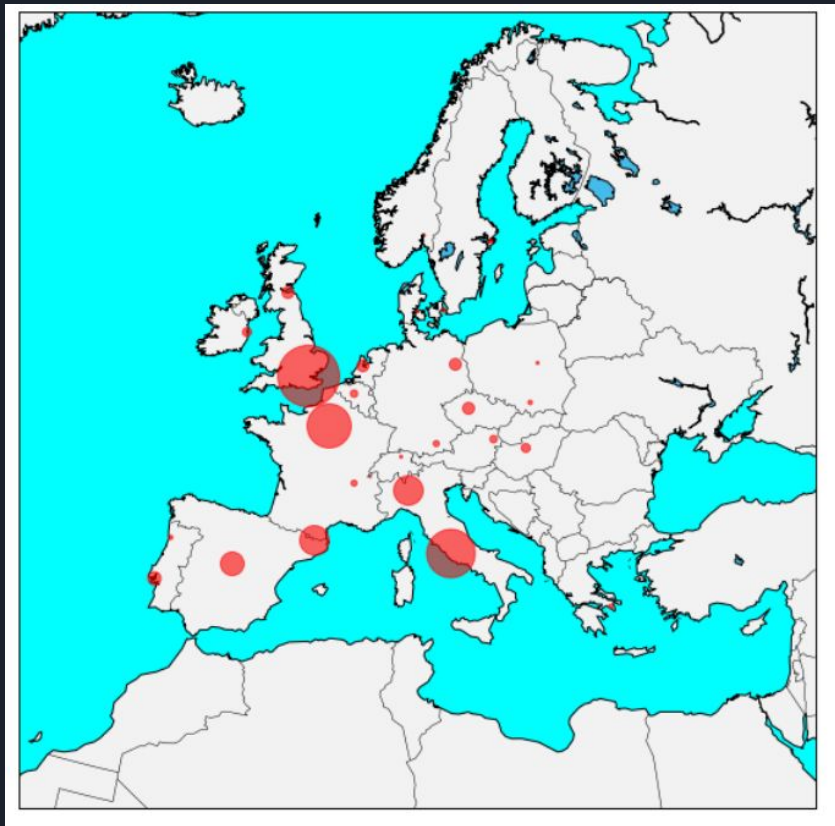
Lets look at null items by city



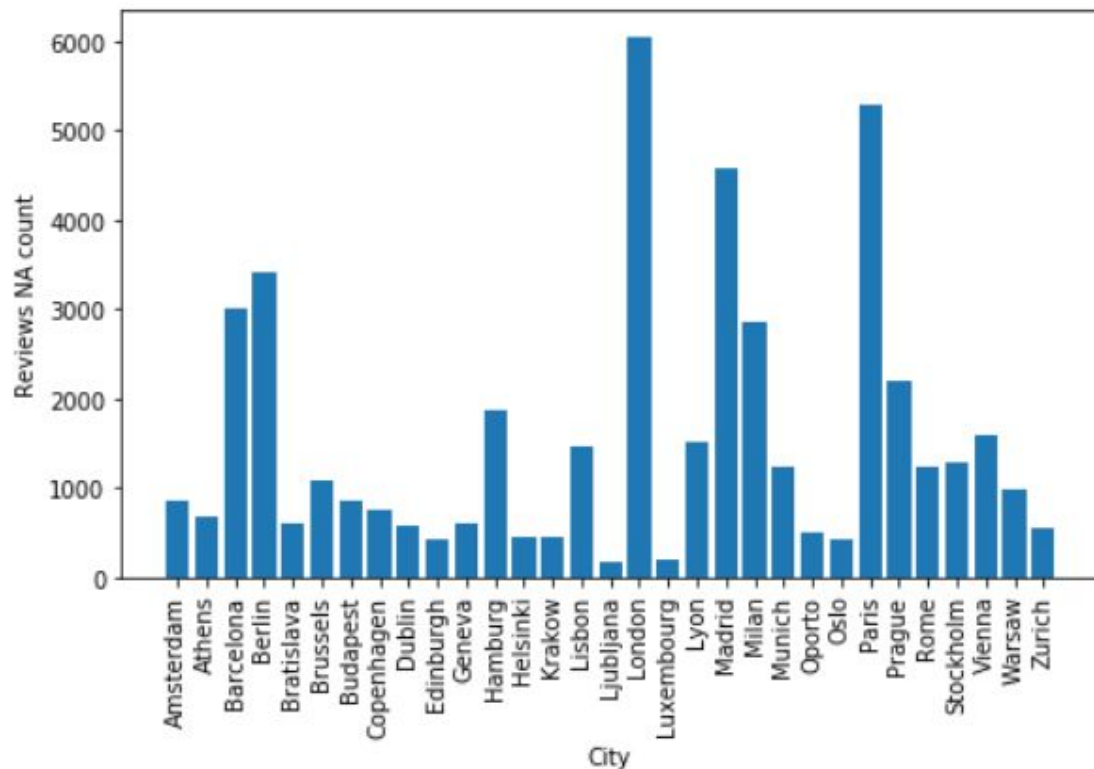
Lets plot some of the features on the MAP

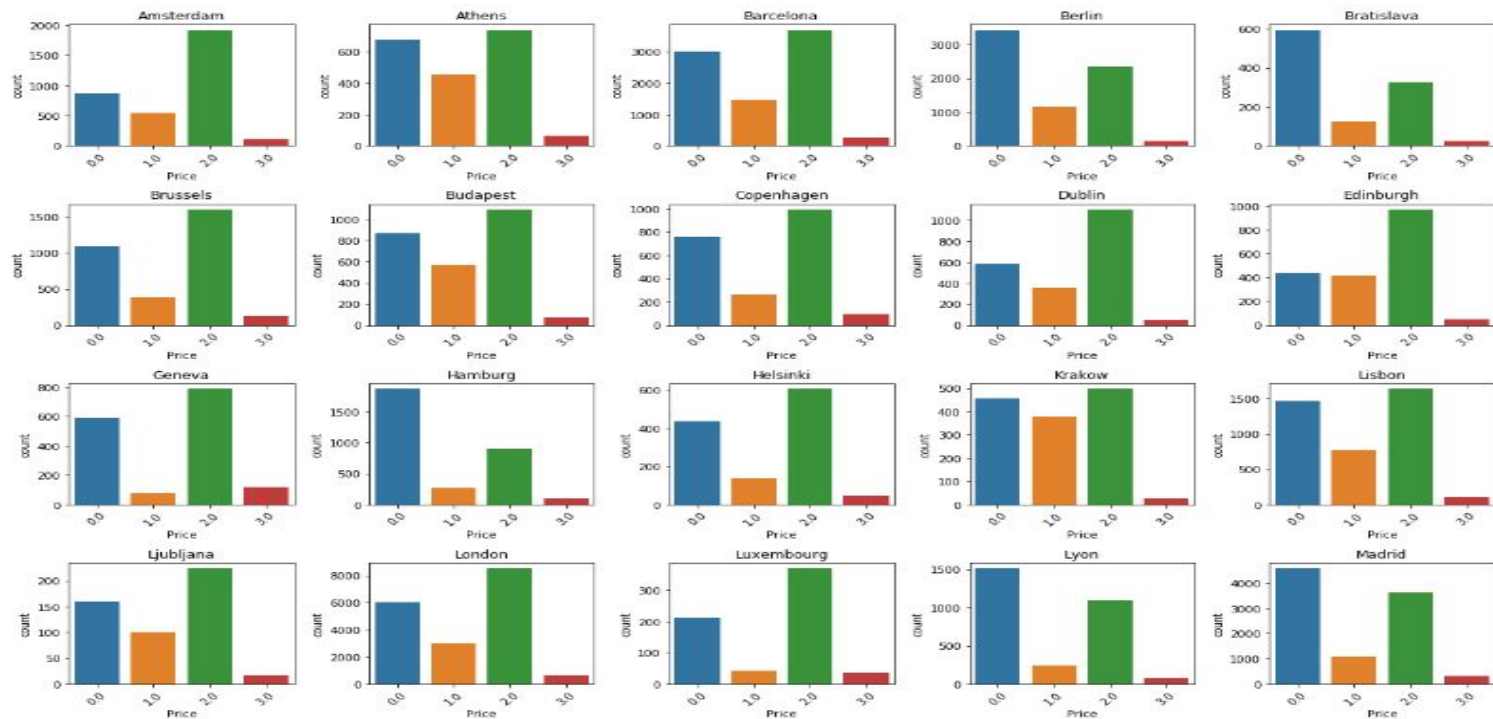


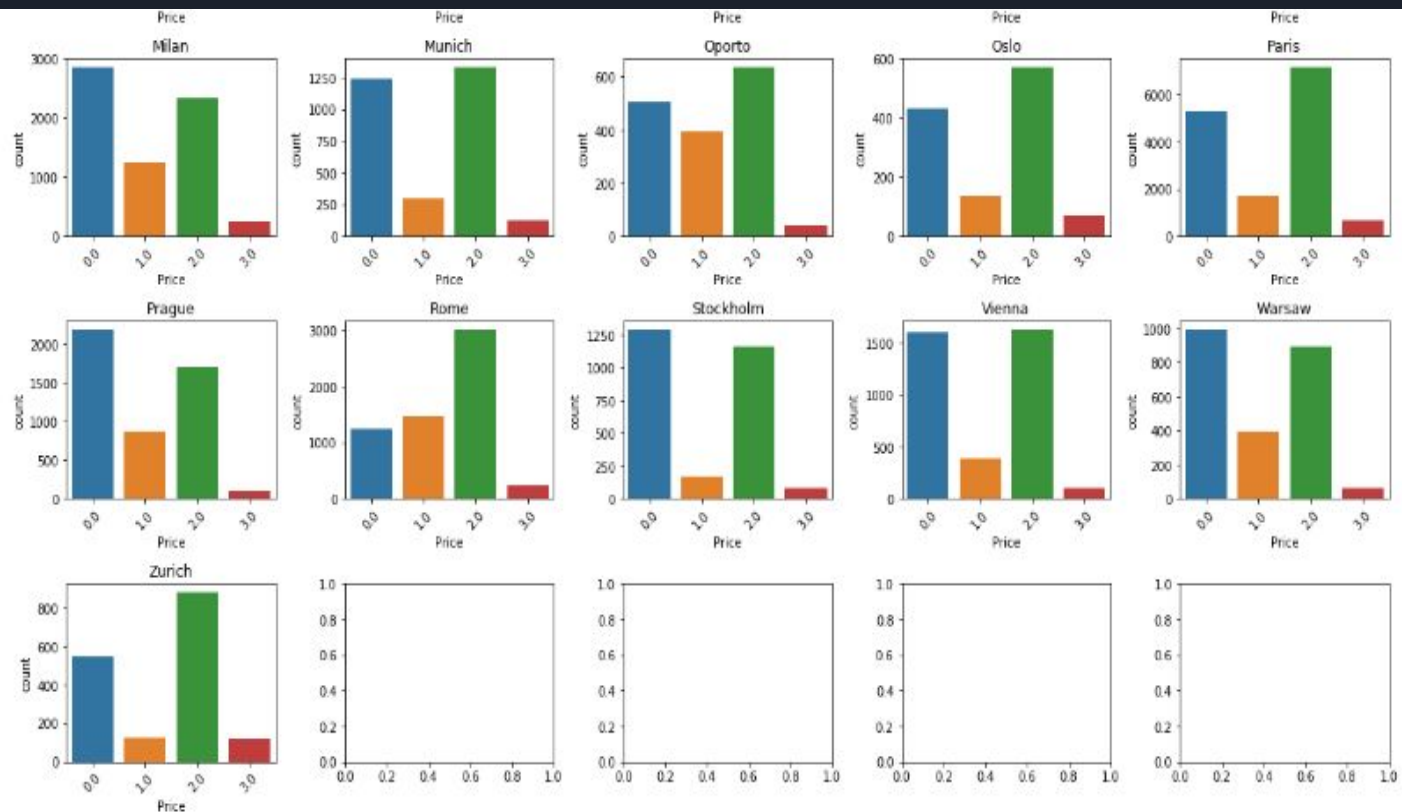
Now lets plot the Num of Reviews per city on the map



Lets look at Price,First lets plot num of NA's







Lets maps the top cuisines

