1. Three points vs mid ranges, three points leads to better record?

The general trend in NBA is increasing in 3 points shot, which at the same time cause the decline in mid range shot attempts, how to observe such trend from individual player records throughout out decades? Is there any association between higher 3-point attempts and improved team records?

<https://www.kaggle.com/amanajmera1/national-basketball-associationnba-dataset/data>

<https://www.kaggle.com/seetzz/nba-stats/data>

<https://www.kaggle.com/drgilermo/nba-players-stats>

2. transportation system, train stations are airports.

What is the relationship between number of lines, stations and total length of transport system? How to visualize stations and line system of different cities?

How does different airlines allocate their traffic flow?

<https://www.kaggle.com/citylines/city-lines>

<https://www.kaggle.com/shellshock1911/us-commercial-aviation-industry-metrics>

3. TED talk data analysis

find out which speech or speaker are the most popular ones, find out the trend of topic or keyword throughout years, does high number of views imply high number of comments?

<https://www.kaggle.com/rounakbanik/ted-talks>