

Report

● Abstract:

Put a food truck in the three most crowded train stations, which are crowded with people and frequent pedestrian traffic, for many sales.

● Design:

The project must include a specific background that meets the customer's need.

● Data :

Source is MTA data (Metropolitan Transportation Authority) In New York

Contains 12 feature and 2720594 rows

● Algorithms:

Clean duplicated data, explore, aggregate, and visualize the data as appropriate to address the client's problem

● Tools: work on Python, SQL

Numpy and Pandas for data manipulation

Matplotlib and Seaborn for plotting

● Communication:

Result for the top three stations:

