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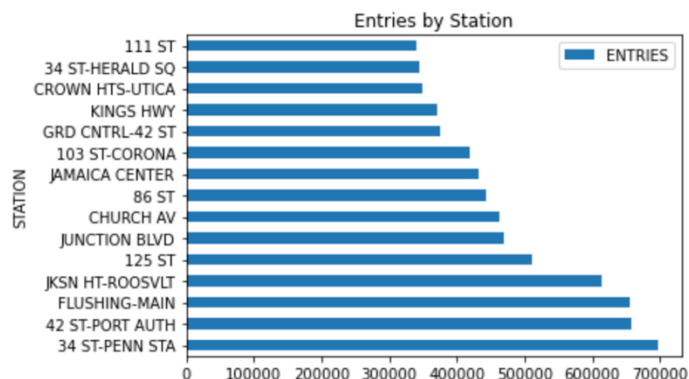
Medication care

4 October 2021

MVP

The purpose of this project is to understand the number of variables other than entering and exiting this station, and the value of providing a pharmacy "**Medication care**" in the busiest station in boosting the number.

```
[132]: <AxesSubplot:title={'center':'Entries by Station'}, ylabel='STATION'>
```



The purpose of this project is to understand the number of variables other than entering and exiting this station, and the value of providing a pharmacy at the busiest station in boosting the number.

The goal of this experiment is to determine the number of factors besides arriving and exiting this station, as well as the usefulness of having a pharmacy at the busiest station in raising that number.

To begin investigating this goal, I used the **Axes Subplot** model to define the station's entry number.

The model (**Blue**) line is plotted against the real data in the illustration. The number of entry stations is used to draw the interval.

This means that the greatest amount of people are interested is a 34 ST PENN STA station with a strong favorable impact on the availability of a pharmacy.