

## Minimum Viable Product (MVP)

In this project, an assumption was drawn that there is a correlation between the rate of crime and the number of people at the time of crime occurrence in the subway stations. In order to prove that we took the data of the busiest stations and compare it to the crime rate at those stations and in a period of 3 months. The three months are Jan, Feb, Mar of this year 2021 which can give a clear prediction about the current situation of the subway, without considering other factors such as the COVID-19 period.

After finding out those results, an action toward this issue is required, training the regular commuters at those stations and hire more cops in those stations.

