Date	29 October 2022
Team ID	PNT2022TMID09938
Project Name	Project – A New Hint to Transportation-Analysis of the NYC Bike Share System

Understanding The Dataset

Let's understand the data we're working with and give a brief overview of what each feature represents or should represent.

1. Trip Duration (seconds) — How long a trip lasted

2. Start Time and Date - Self-explanatory

3. Stop Time and Date - Self-explanatory

4. Start Station Name - Self-explanatory

5. End Station Name - Self-explanatory

6. Station ID - Unique identifier for each station

7. Station Lat/Long - Coordinates

8. Bike ID - unique identifier for each bike

9. User Type (Customer = 24-hour pass or 3-day pass user; Subscriber = Annual Member) - Customers are usually tourists, subscribers are usually NYC residents

10. Gender (Zero=unknown; 1=male; 2=female) - Usually unknown for customers since they often sign up at a kiosk

11. Year of Birth - Self-entered, not validated by an ID.