Bike Trippin'

Instructions

- Open the [starter file (Unsolved/bike_trippin.ipynb)](Unsolved/bike_trippin.ipynb) and follow the prompts to import, split, and summarize the community bike dataset.

- Create a bar chart using Pandas and Matplotlib that visualizes how many individual bike trips were taken by gender.

- Create a pie graph using Pandas and Matplotlib that can be used to visualize the trip duration by gender of a single bike id, `bikeid`.

Data Source: [Cycle Share Dataset (https://www.kaggle.com/pronto/cycle-share-dataset#trip.csv)](https://www.kaggle.com/pronto/cycle-share-dataset#trip.csv).