

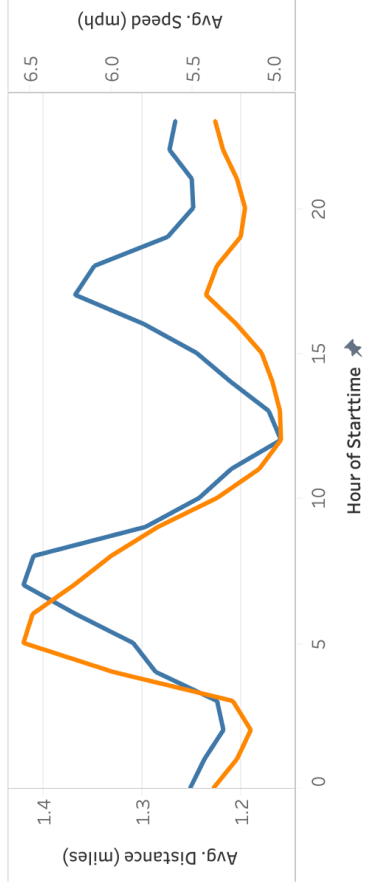
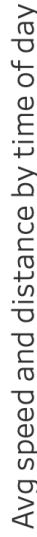
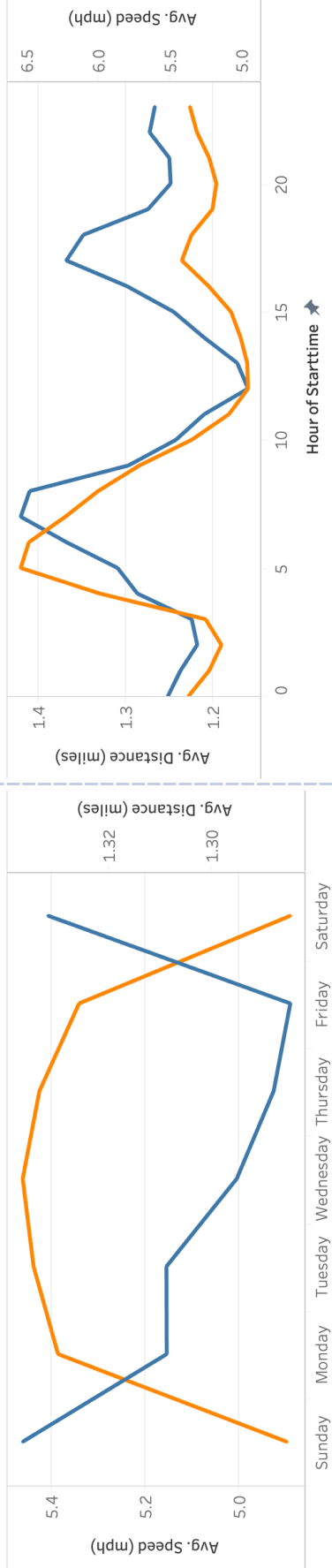
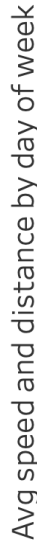
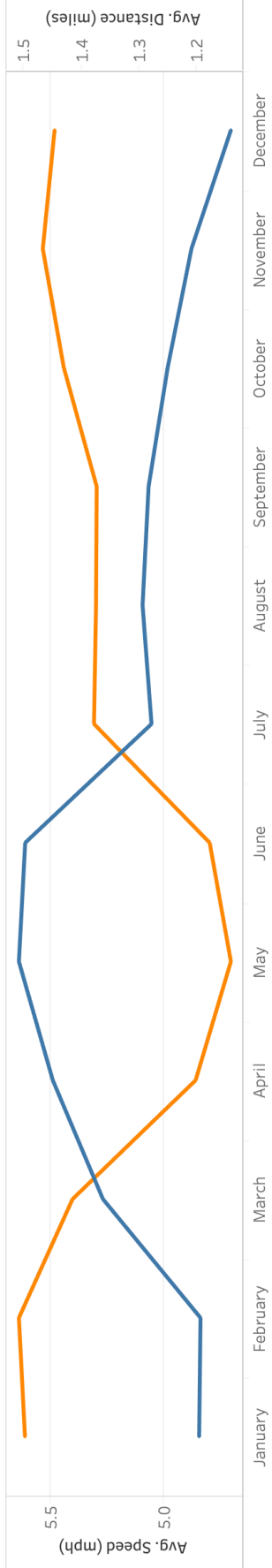
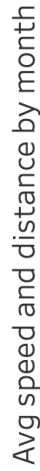
## Speed and distance vs month, day, time

## Citi Bike NYC - Speed and distance by month, day, time

This dashboard analyzes the speed and distance variance depending on the month, day of week, and time of day (for a value speed (mph)). In warmer months rides tend to be longer and slower, to enjoy the weather.

-Similarly, weekend rides are longer and slower accounting for more casual outings rather than commuting.

-During a weekday, there is a peak in both distance and speed around 7-9am, presumably people rushing to work. Around 5pm there is another peak in distance as people leave work. However, at a more leisurely pace.



Dashboard

Layout

Default

Phone

Device Preview

Size

min 420x560 - auto

- Speed by gender
- Distance by gender
- Speed dist gender
- Speed dist moy
- Speed dist dow
- Speed dist tow
- Start stat pop
- End stat pop
- Top 10 start
- Top 10 end
- Longest routes
- Fastest routes