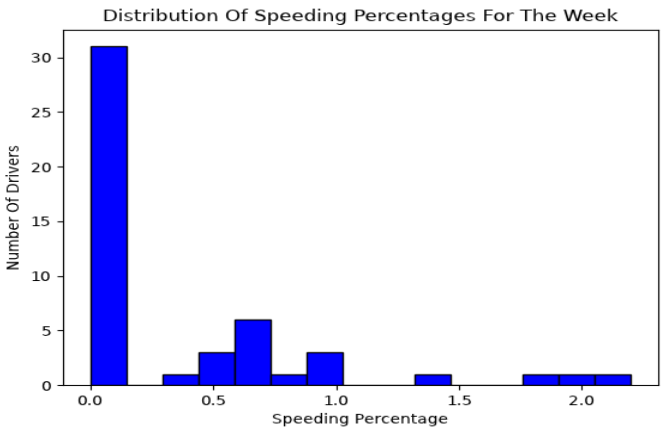
Overview for chris

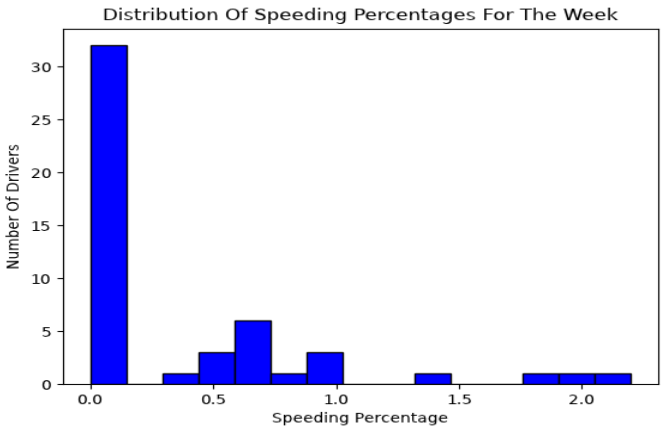
Week begin date: 2024-12-22 00:00

Number of drivers in this analysis: 49

RTM Histogram Of Speeding Percents



Company-Wide Histogram Of Speeding Percents



Overview of Average Analysis Of Speed Percentages

Current week average percent speeding: 0.343%
Previous week average percent speeding: 0.404%
Absolute value change in average: **--0.061**↓
Percent change in average: **--15.1%** ↓

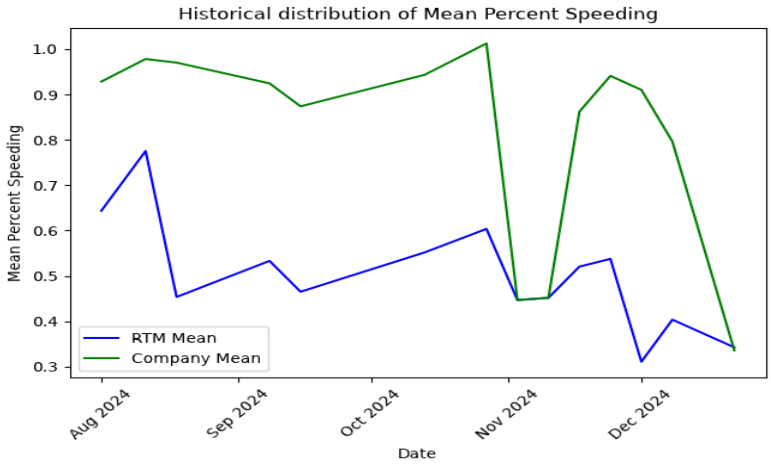
Standard deviation: **0.5612**
Number of drivers within 1 standard deviation of the mean: **43**
Number of drivers within 2 standard deviations of the mean: **3**
Number of drivers within 3 standard deviations of the mean: **2**
Number of drivers 4 or more standard deviations from the mean: **1**

Drivers 4 or more standard deviations from the mean:

Driver Name	Speeding Percentage	Standard Deviations
David Myles	**2.2%**	4

Overview of Average Analysis Of Speed Percentages

Line Graph of RTM and Company Average Percent Speeding Over Time



Overview of Median Analysis Of Speed Percentages

Current week median percent speeding: **0**
Previous week median percent speeding: **0**
Absolute value change in median: **0.0**↑
Percent change in median: **0.0%** ↑

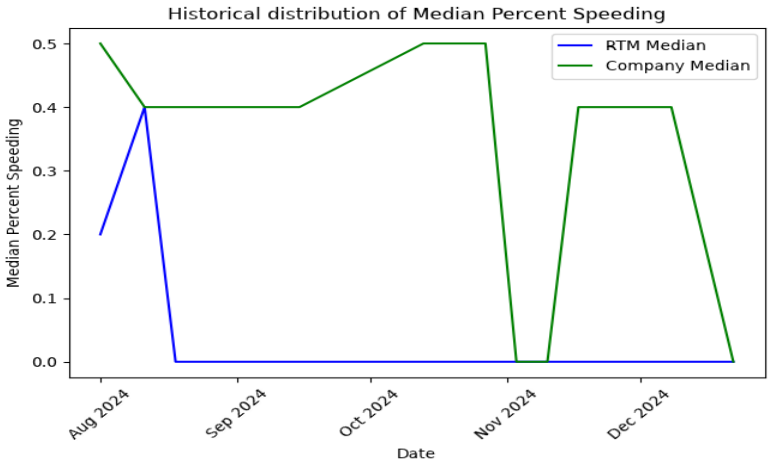
InterQuartile Range: **0.6499999999999999**
High range IQR: **1.6249999999999998**
Number of ststistical median outliers: **3**

Drivers Exceeding the Upper IQR Threshold for Percent Speeding

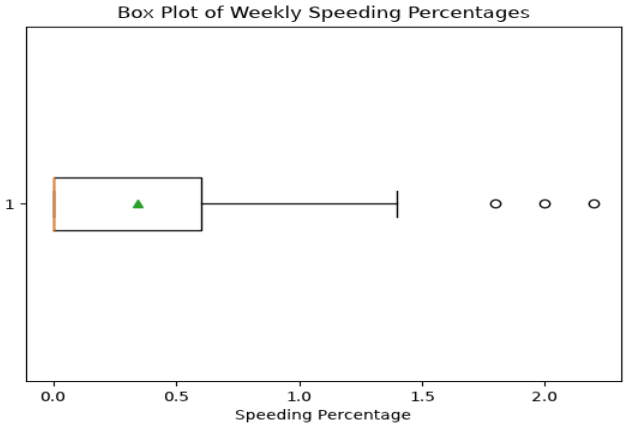
Driver Name	Speeding Percentage
Kerel Allen	1.8%
Joshua L Wickham	2%
David Myles	2.2%

Overview of Median Analysis Of Speed Percentages

Median percent_speeding over time



Box plot showing the IQR for the RTM Chris. This range of drivers has 3 outliers. The drivers with outlying speeds are listed in the table above.



Box plot showing the IQR for the company as a whole. This is just for an easy visual to comare with the RTM plot