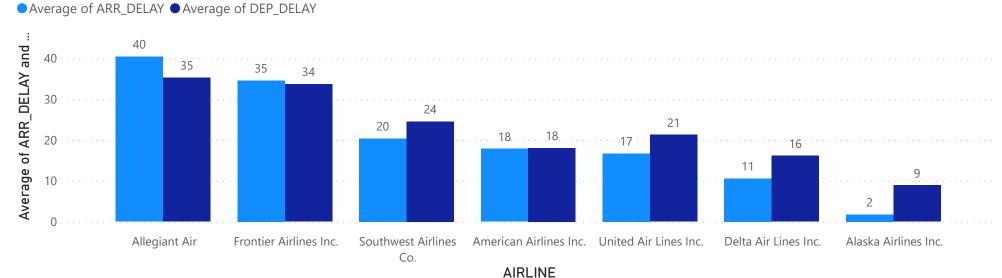
Average of ARR_DELAY and Average of DEP_DELAY by AIRLINE



ORIGIN_CITY_NAME

Atlanta, GA

Austin, TX

Baltimore, MD

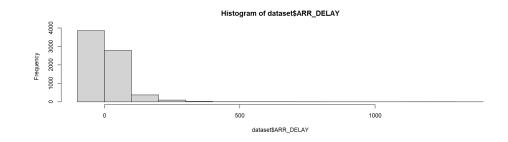
Boston, MA

Charleston, SC

Charlotte, NC

DEST_CITY_NAME

ARR_DELAY, AIRLINE, Year, Quarter, Month, Day, ORIGIN_CITY_NAME, DEST_CITY_NAME, DEP_DELAY and CANCELLED



At 40.40, Allegiant Air had the highest Average of ARR_DELAY and was 2,181.84% higher than Alaska Airlines Inc., which had the lowest Average of ARR_DELAY at 1.77.

Average of ARR_DELAY and total Average of DEP_DELAY are positively correlated with each other.

Average of DEP_DELAY and Average of ARR_DELAY diverged the most when the AIRLINE was Alaska Airlines Inc., when Average of DEP_DELAY were 7.13 higher than Average of ARR_DELAY.

Across all $\underline{7}$ AIRLINE, Average of ARR_DELAY ranged from $\underline{1.77}$ to $\underline{40.40}$ and Average of DEP_DELAY ranged from 8.90 to 35.25.