Data Visualization with Python

Yearly Airline Performance Report year as 2019

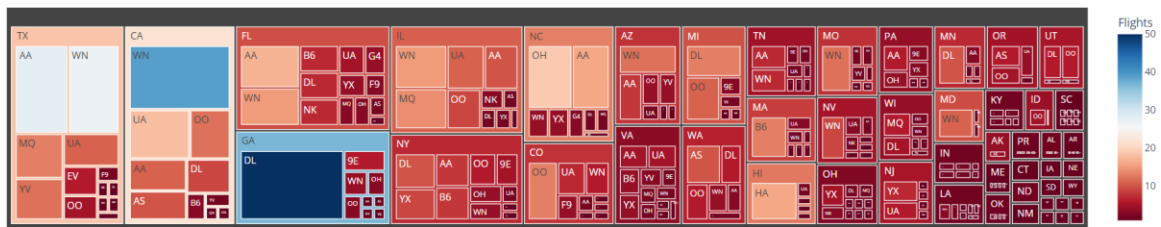## US Domestic Airline Flights Performance

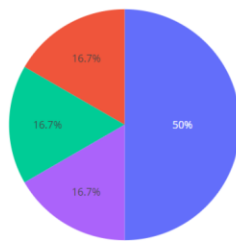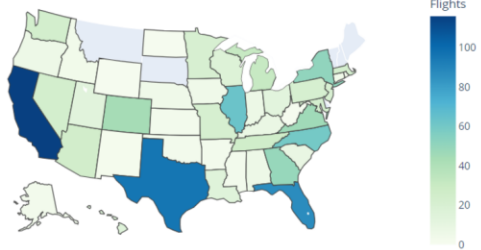**Report Type:** Yearly Airline performance ✕ ▾

Choose Year: 2019 ✕ ▾

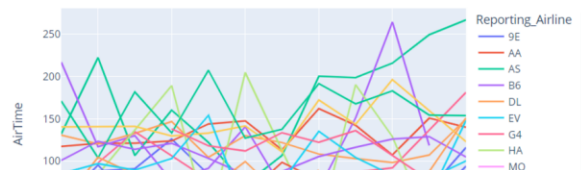Flight count by airline to destination state

% of flights by reporting airline

Number of flights from origin state

Monthly Flight Cancellation

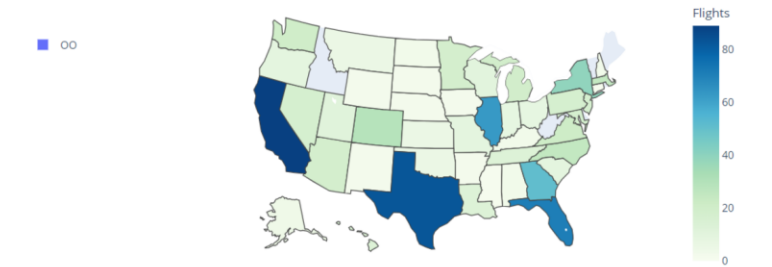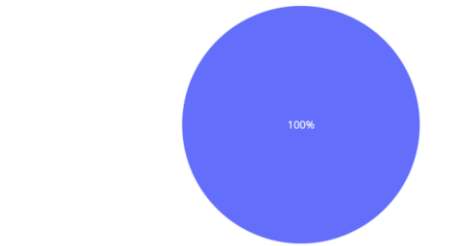Average monthly flight time(minutes) by airline

Yearly Airline Performance Report year as 2015

US Domestic Airline Flights Performance

Report Type: Yearly Airline performance × ▾

Choose Year: 2015 × ▾

Flight count by airline to destination state

% of flights by reporting airline

■ OO

100%

Number of flights from origin state

Monthly Flight Cancellation

CancellationCode
■ B
■ C
■ A
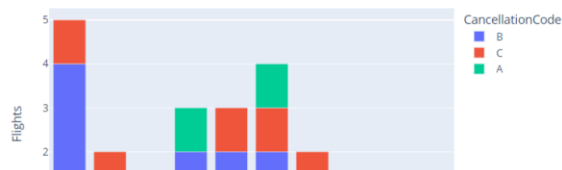
Average monthly flight time(minutes) by airline

Reporting_Airline
— AA
— AS
— B6
— DL
— EV
— HA
— MQ
— NK

Yearly Airline Delay Report year as 2019

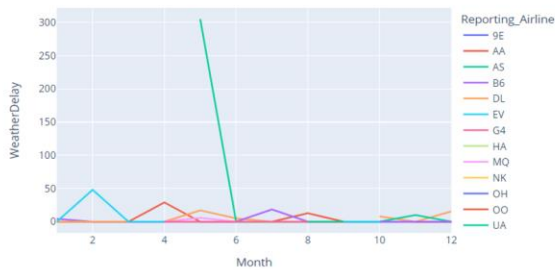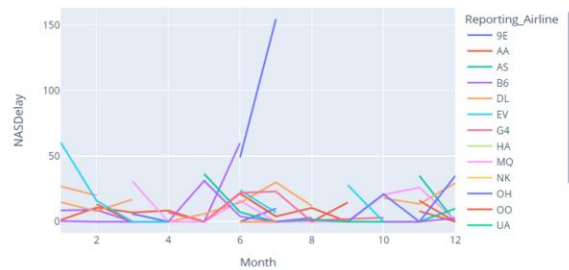| Report Type:	Yearly Airline Delay Report	× ▼
Choose Year:	2019	× ▼

Average carrrier delay time (minutes) by airline
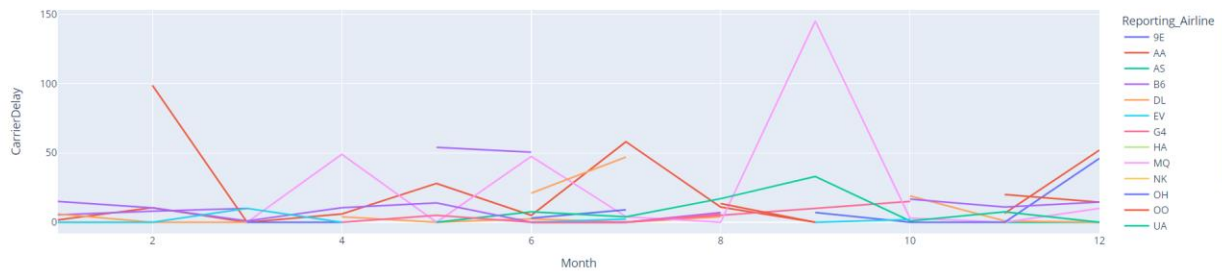
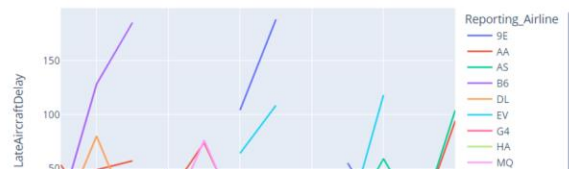Average weather delay time (minutes) by airline

Average NAS delay time (minutes) by airline

Average security delay time (minutes) by airline

Average late aircraft delay time (minutes) by airline

Yearly Airline Delay Report year as 2008
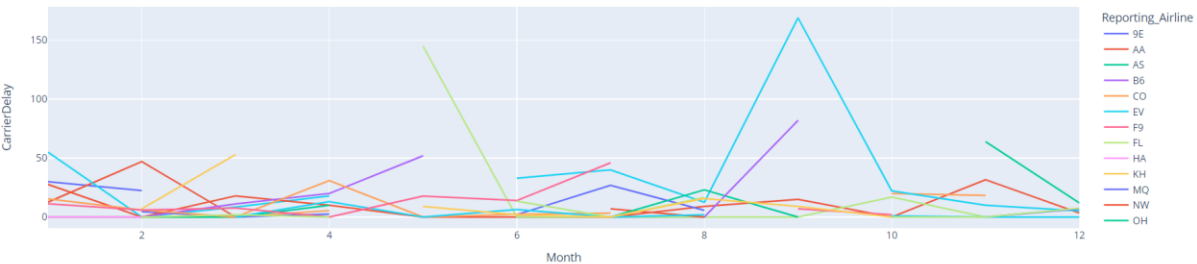
US Domestic Airline Flights Performance

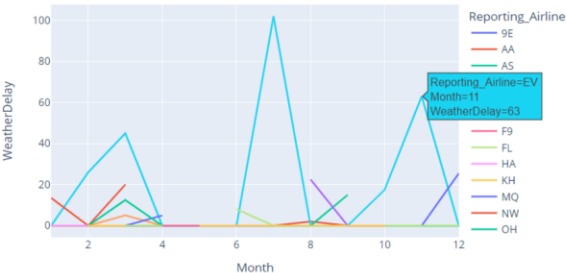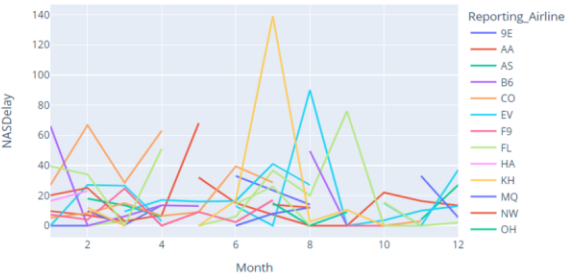| **Report Type:**	Yearly Airline Delay Report	× ▾
Choose Year:	2008	× ▾

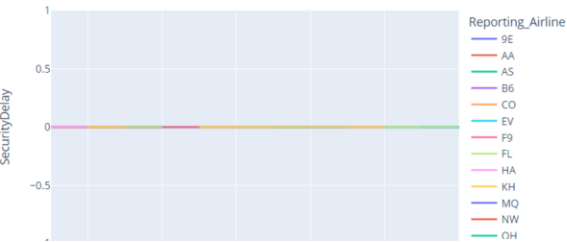Average carrrier delay time (minutes) by airline

Average weather delay time (minutes) by airline

Average NAS delay time (minutes) by airline

Average security delay time (minutes) by airline

Average late aircraft delay time (minutes) by airline