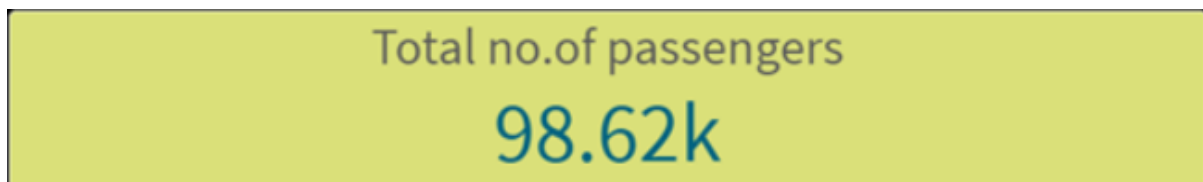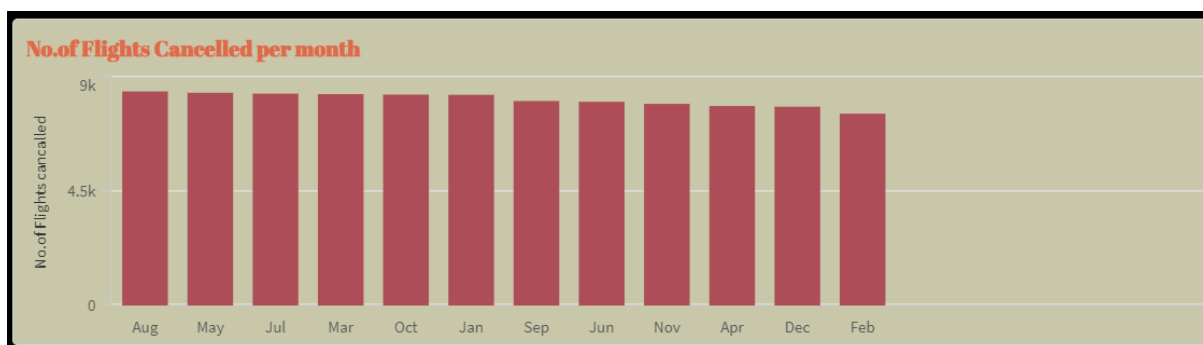# VISUAILZATIONS OF AIRLINE DATASET

Data visualization is the process of creating graphical representations of data to help people understand and explore the information. The primitive goal of visualization is to make complex data sets more accessible, intuitive, and easier to interpret. By using visual elements such as charts, graphs, and maps, data visualizations can help people quickly identify patterns, trends, and outliers in the data.
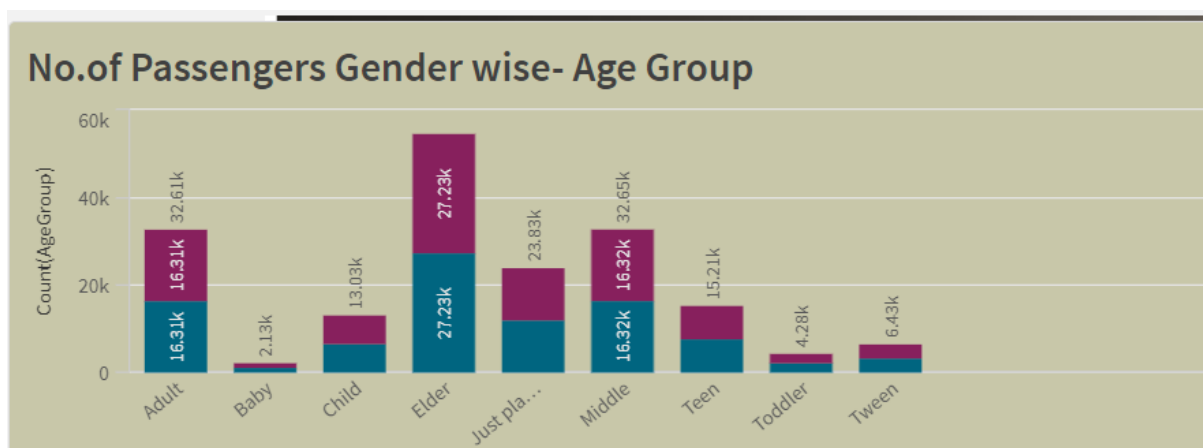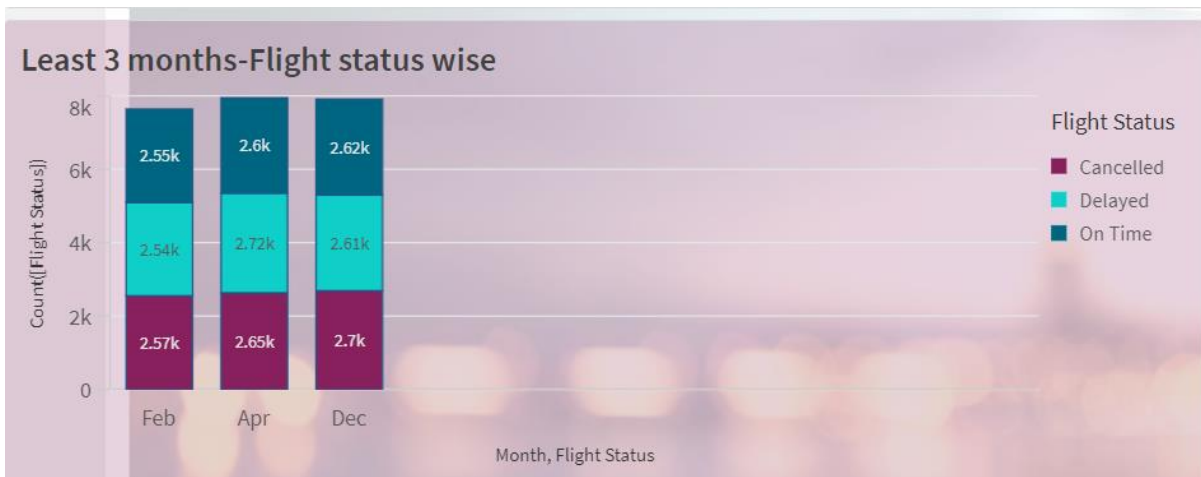
- Total no.of Passengers:

- No.of Flights cancelled per month:

- Passengers as per age group:

- Least 3 months- Flight wise:

Least 3 months-Flight status wise

Month	Cancelled	Delayed	On Time
Feb	2.57k	2.54k	2.55k
Apr	2.65k	2.72k	2.6k
Dec	2.7k	2.61k	2.62k

Count([Flight Status])

Month, Flight Status

Flight Status
- Cancelled
- Delayed
- On Time

- Top 5 months – Flight Cancelled:

Top 5 Months- the Flight Cancelled

Flight Status-Cancelled

Mar   May   Jul   Aug   Oct

Month

- Count of passengers travelling to different countries:

Passengers travelling to different countries

Country Name	Count([Passenger ID])
Totals	98619
Afghanistan	372
Albania	12
Algeria	449
American Samoa	45
Andorra	7
Angola	445
Anguilla	14
Antigua and Barbuda	20
Argentina	1202