

GLOBAL AIR TRANSPORTATION NETWORK

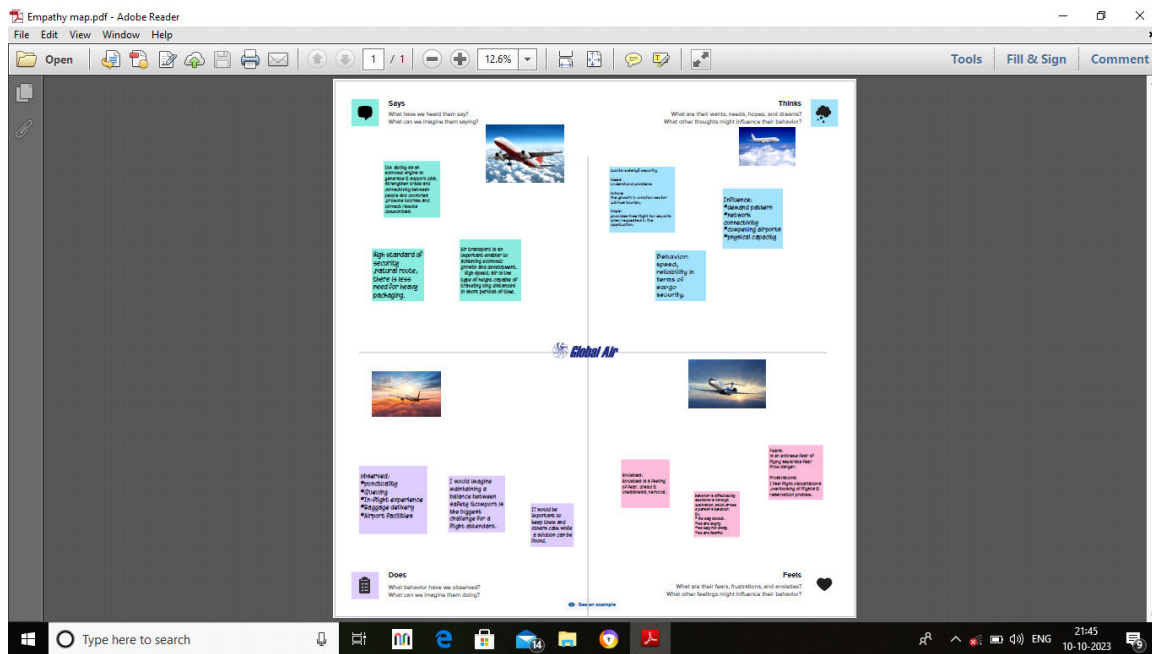
1. Introduction:

The air transport system generally includes airports, ATC (air traffic control) system and airlines.

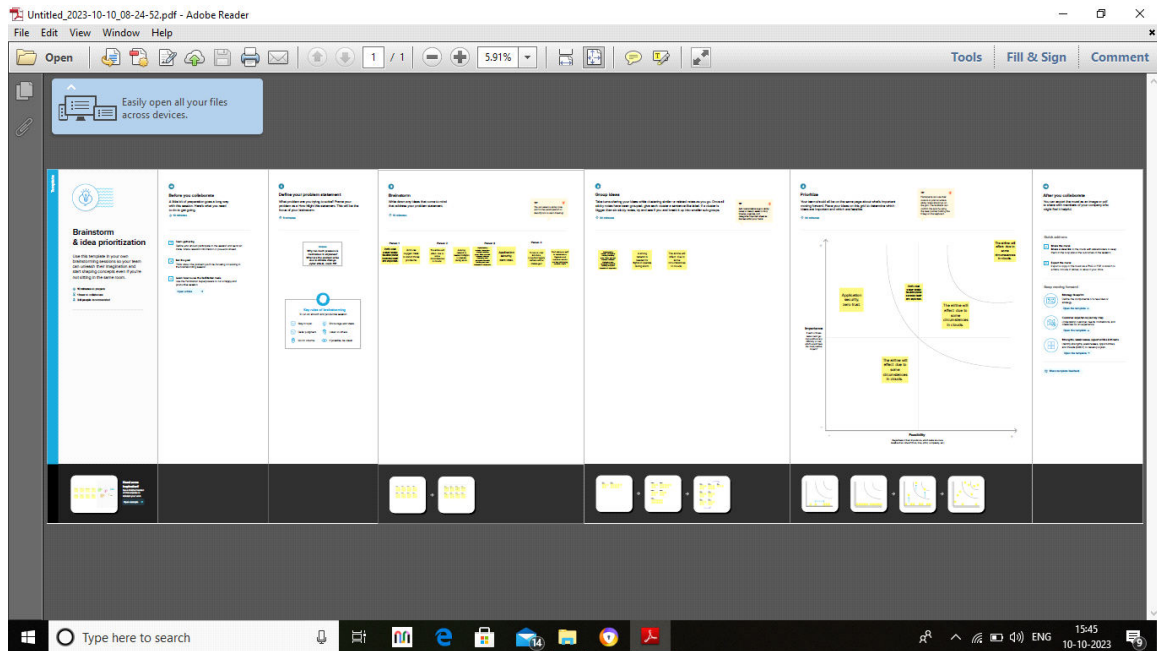
Air transport is that which transports by air by means of aircrafts,airplane etc., Allows the movement of people goods and mail.

2. Problem definition&desing thinking

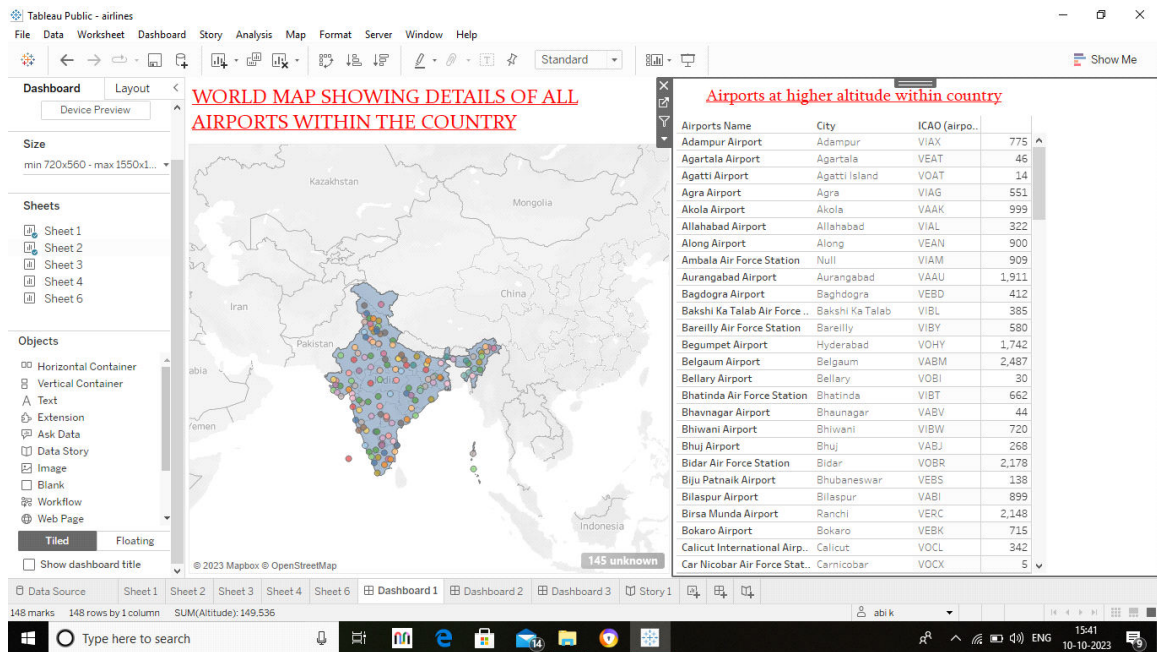
2.1. Emathy map

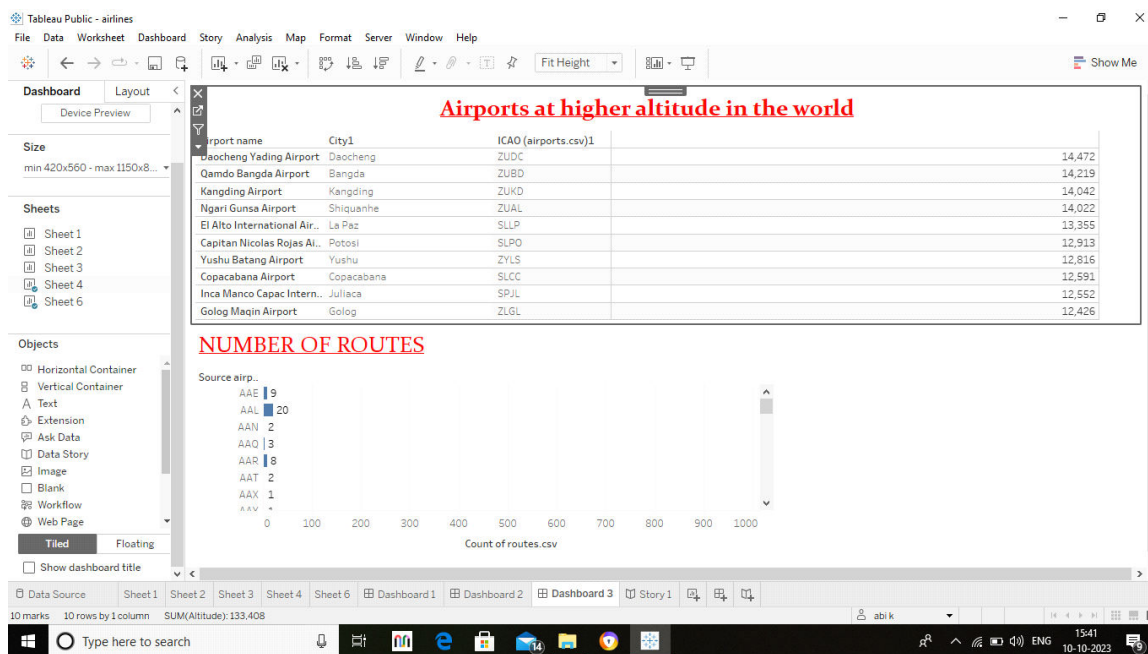
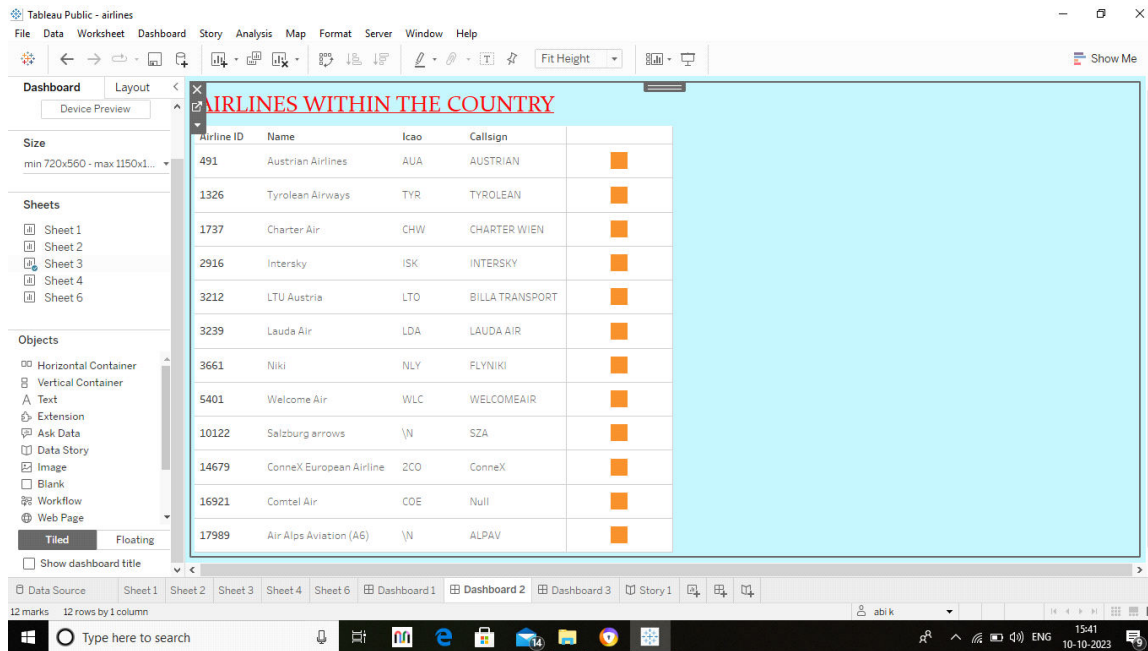


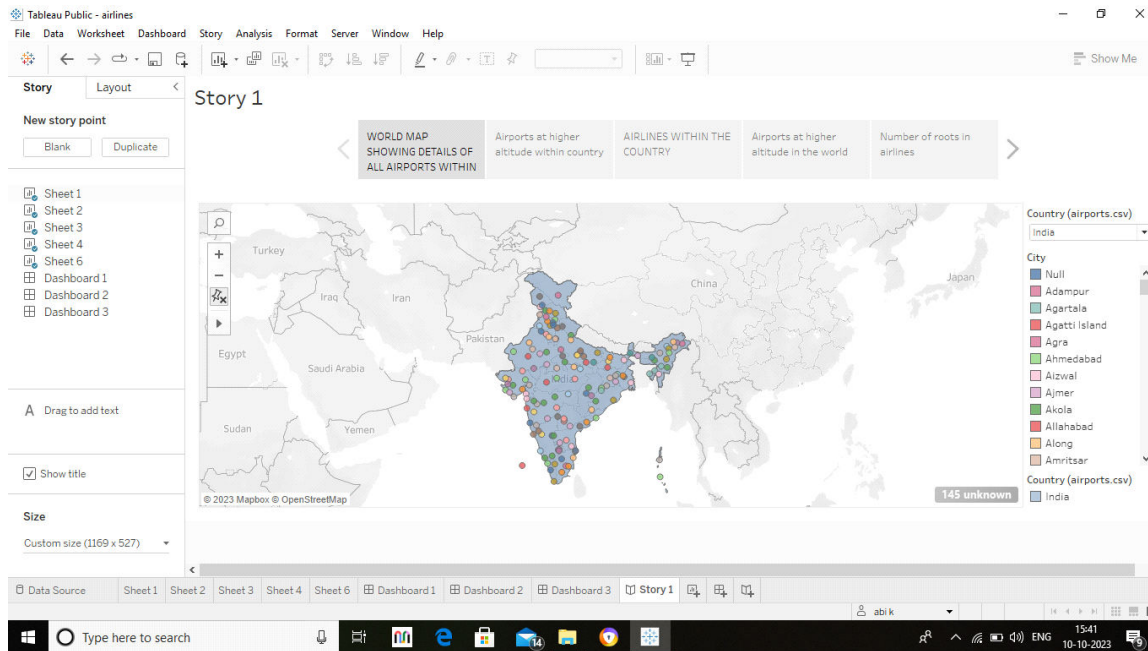
2.2.Ideation&Brain storming map



3. Result:







4.1. Advantages:

*This project will be help to improve our knowledge about airline transportation Network.

*High speed,air is the type of freight capable of traveling long distance in short periods of time.

*Fast service,High standard of security.

4.2. Disadvantages:

*This project will be understant is very difficult and create the data source.

*Requires skill.

5. Application:

*Modelings air transport networks aims airline companies to organize their routes in a cost-efficient way and

therefore maximize their profits.

*The project help to understand the datas about global air transportation network.

6. Conclustion:

Air india has established its position as indian's largest and most effective air carrier on all fronts.

7. Future scope:

In future data analytics play major role in Global air transportation network.