Ideation Phase
Brainstorm & Idea Prioritization

Date	4 October 2022
Team ID	PNT2022TMID36536
Project Name	AIRLINES DATA ANALYTICS FOR AVIATION INDUSTRY

Brainstorm & Idea Prioritization:

Step-1: Team Gathering, Collaboration and Select the Problem Statement

Step-2: Brainstorm, Idea Listing and Grouping

Md Saqib P

Passenger safe departure.	Departure in the correct locations.	Airports details in clear understanding to the passenger.
Passengers' feasability to the airports.		

Niranjan C

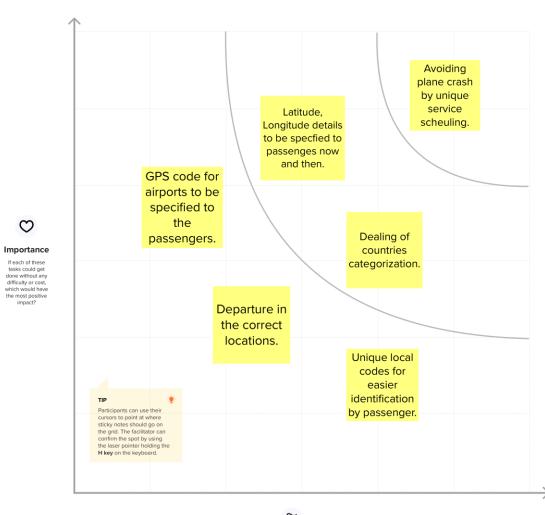|		
Dealing of countries categorization.	Identification of countries name.	Dealing with region name.
Unique local codes for easier identification by passenger.		

Abishek R

Unique country code and Id.	GPS code for airports to be specified to the passengers.	Latitude, Longitude details to be specfied to passenges now and then.
Details of elevation level of flight during travel to the airports.		

Hareess PD

Boolean value of scheduling services to the airport.	Avoiding plane crash by unique service scheuling.	In-case of International travel, continents' name, id and details to be provided.
Regression details using Machine learning techniques.		

Step-3: Idea Prioritization

Importance

If each of these tasks could get done without any difficulty or cost, which would have the most positive impact?

Feasibility

Regardless of their importance, which tasks are more feasible than others? (Cost, time, effort, complexity, etc.)

Avoiding plane crash by unique service scheuling.

Latitude, Longitude details to be specfied to passenges now and then.

GPS code for airports to be specified to the passengers.

Dealing of countries categorization.

Departure in the correct locations.

Unique local codes for easier identification by passenger.

TIP

Participants can use their cursors to point at where sticky notes should go on the grid. The facilitator can confirm the spot by using the laser pointer holding the **H key** on the keyboard.