

Project Design Phase-I
Proposed Solution

Date	21 October 2022
Team ID	PNT2022TMID22723
Project Name	Airlines data analytics in aviation industry
Maximum Marks	2 Marks

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	To provide better airlines solutions and avoid flight delays during air travel across different regions.
2.	Idea / Solution description	Displaying the current flight location in the dashboard
3.	Novelty / Uniqueness	Unique Visualization of data from different datasets and graphical representation
4.	Social Impact / Customer Satisfaction	Data analytics helps the industry to understand customers' preferences and other maintenance issues.
5.	Business Model (Revenue Model)	Creating a application in a subscription based model
6.	Scalability of the Solution	Size and number of the data on the datasets can be large and sometimes very hard to visualize.