

**Project Design Phase-I**  
**Proposed Solution**

Date	19 September 2022
Team ID	PNT2022TMID36255
Project Name	Airline Data Analytics For Aviation Industry
Maximum Marks	2 Marks

**Proposed Solution:**

Project team shall fill the following information in proposed solution template.

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	<ul style="list-style-type: none"><li>• The good news of problem solving in aviation industry is that there is an abundance of technologies that can help to improve different parts of manufactured.</li><li>• To avoid flight delays during traveling from point A to point B.</li></ul>
2.	Idea / Solution description	<ul style="list-style-type: none"><li>• Weight &amp; Balance process automation interactive load distribution, customized to your needs. Real time updates and communication.</li></ul>
3.	Novelty / Uniqueness	<ul style="list-style-type: none"><li>• The ultimate benefits of Airlines Data Analytics include timely responses to current uniqueness and future market demand. The unique dataset for visualization.</li></ul>
4.	Social Impact / Customer Satisfaction	<ul style="list-style-type: none"><li>• Access to primary healthcare, Less Casualty.</li></ul>
5.	Business Model (Revenue Model)	<ul style="list-style-type: none"><li>• Pharmacy companies will sell their medical products to generate more revenue.</li><li>• Insurance companies will sell their health policies to needed people.</li></ul>
6.	Scalability of the Solution	<ul style="list-style-type: none"><li>• Scalability is also served with open interfaces, meaning that any number of users may access data at the same time without compromising stability.</li></ul>