## Project Design Phase-I Proposed Solution

Date	3 November 2022	
Team ID	PNT2022TMID18561	
Project Name	Project - Retail Store Stock Inventory Analytics	
Maximum Marks	2 Marks	

## Proposed Solution:

S.No	Parameter	Description
1	Problem Statement (Problem to be solved)	Difficult to analyse the stock inventory and management of stocks
2	Idea / Solution description	Analysing the data depends upon the needs
3	Novelty / Uniqueness	Raw data has been explored, cleaned and data process
4	Social Impact / Customer Satisfaction	Easier decision making for customers and fulfil their needs
5	Business Model (Revenue Model)	Allows businesses to track the methodologies
6	Scalability of the Solution	Life time access and support, Quality of service