

Ideation Phase

Problem Statements

Date	19 September 2022
Team ID	PNT2022TMID06765
Project Name	Inventory Management System for Retailers
Maximum Marks	2 Marks

I am	I'm trying to	But	Because	Which makes me feel
A Retailer	Manage stocks using mobile device	Difficult to manage stocks	It is not familiar	Confused

I am	I'm trying to	But	Because	Which makes me feel
Retailer	keep stocks in warehouse	To meet customer demand with running out of stock or carrying excess supply	Not easy to analyse	Lazy

I am	I'm trying to	But	Because	Which makes me feel
Retailer	prefer a regular purchasing product in the top of the list of items	The sorting order of items based on the particular customer needs should implement	It will make customer feel easy and comfortable to purchase	Good when this idea was used in the project

I am	I'm trying to	But	Because	Which makes me feel
A retailer who wants to keep track of my stocks	maintain stock in the store with better insights like, which product is sold most and which is not	it takes more time to maintain the stocks manually and software are costly	manual methods tend to errors and professional software are complex	tedious and stuck

Problem Statement (PS)	I am (Customer)	I'm trying to	But	Because	Which makes me feel
PS-1	A Retailer	Manage stocks using mobile device	Difficult to manage stocks	It is not familiar	Confused
PS-2	Retailer	keep stocks in warehouse	keep stocks in warehouse	keep stocks in warehouse	Lazy
PS-3	Retailer	prefer a regular purchasing product in the top of the list of items	The sorting order of items based on the particular customer needs should implement	It will make customer feel easy and comfortable to purchase	Good when this idea was used in the project
PS-4	A retailer who wants to keep track of my stocks	maintain stock in the store with better insights like, which product is sold most and which is not	it takes more time to maintain the stocks manually and software are costly	manual methods tend to errors and professional software are complex	tedious and stuck