Project Design Phase-II Solution Requirements (Functional & Non-functional)

Date	19 October 2022
Team ID	PNT2022TMID06088
Project Name	Retail Store Stock Inventory Analytics
Maximum Marks	4 Marks

Customer Journey:

Process ownership who is in the lead on this?	Opporunities what could we import or introduce?	Customer feeling What is the customer feeling? Tipuse the emoji app to express more emotions	Touchpoint What part of the service do they interact with?	Need and pains what does the customer want to achieve or aviod? Tip:Reduce ambiguity,e.g.by using the first person narrator.	Actions what does the customer do ? what information do they look for? what is their context ?	Journey steps which step of the experience are you describing?
Retailer	USER FRIENDLY		short over information team stocking	Get information product STOCK about sethisticion quality	About Product To search insentory defails of product to stant	Discovery Why do they ever start the journey?
Retailer	PROPER ANALYSIS		quality of the data product of store storic services inventory	oner cost low quality oner cost maker quality quality inter obc. settleteco.	Tries to identify the By calculating cost status of best select of goods sold	Sharing why would they invite other?
Rebiler and supplier	PROFIT/LOSS		ordering product Reorder product quality and to anothe need quantity stock-out	Tecking Availability Recodering invertory in of stock at point advanced time point	By Arading Cost of death and over Inventary product stocking	Onboarding and flist use How can they feel successful?
Retailer and supplier	QUALITY/QUANTIT		Multi- product Weekly product inventory report profiles details	Help to find the releasest from motion about releasest product real store stack product inventory	By complete Availability ordered of product of product	Registration why would they trust us?