Project Design Phase - 2

Customer Journey Map

New table

Date	21 October 2022	
Team ID	PNT2022TMID51665	
Project name	Industry Specific Intelligent Fire Management System	

Journey Steps	Looking for the required product	Check if product fits the demand	Getting Started with the products	Sharing feedback
Actions	The industry is looking for a product that would reduce fire incidents.	The product continuously should guard continuously should guard continuously logs tracks the against the detected data industrial disaster in the for study in the future.	The product should be put in a suitable environment. The product is tested in a trial run. The data is examined and take the its correctness is verified. The data is examined and its correctness is verified.	Report any product- related errors immediately.
Customer Thoughts	the temperature, flame, and goves should all be continuously monitored in the product. The product needs to act appropriately and when it should.	In the event of an ignition, the gases are detected, the product uses product activates sprinklers.	For Employees The operation of Installation, are taught sprinkers and softwares with as sprinkers and software is consulted. Employees The operation of actualors such as too's timely sprinkers and software fam is consulted. The messaging too's timely sprinkers and software fam is consulted.	Make: Please tell if recommendations about how to improve the product required.
Touchpoint	Look for the suitable products on the internet.	The product is appropriate for constantly any industry that mantering, coring, uses flammable appropriate actions.	FAST2SMS The stored gases are detected, emits an alert to the user. The user. The stored gases are detected, the exhaust fans the user. The user. The user are activated.	Submit feedback on the product's overall performance.
Customer feeling	identified the suitable product	The product precisely meets the requirement	Happy with how it turned out.	The client service is excellent.