This is the journey of a

Hazardous Area Monitoring Industrial plant powered by IoT

To munitor the condition we can integrate the small devices in the area which are needed to be munitered.

What are their key goals and needs?

Customer Satisfaction

Product

Archive customer recognition

What do they struggle with most?

Fault occurring machineries

Causes of injuries Lack of safety Equipment

What tasks do they have?

Evaluate a workplace. Ensure the area is marked as safe to work. Thorough documentation of health and safety protocols to be followed.

Journey Steps Which step of the experience are you describing?	Discovery Why do they even start the journey?		Registration Why would they trust us?			Onboarding and First Use How can they feel successful?				Sharing Why would they invite others?		
Actions What does the customer do? What information do they look for? What is their context?	in d over	Working andicions in dustry were infinally to orcome these transfer in this field.	Using Digital way system	Controlling the hazard at the minimal level	Detecting a hazardous signs ,major problem mill be prevented at the ential stage	Not so complex	Way of handling will be easy to work effectively.	User friendly	Continually tultivate a safety standard in the work station.	It isn't cost Effective	Cary way of understanding the protest when a worker alone to secretly the lease in their worksplace of any time.	This application will avoid the risk
Needs and Pains What does the customer want to achieve or avoid? Tip: Reduce ambiguity, e.g. by using the first person narrotor.	They need safe work environmet	They require proper equipment for their work	Post warning signs if there is a problem or hazard	Have adequate insurance coverage in place	Managemet has ensure to Keep a record of repairs	Inspect your premises regularly and look for potential hazards	Implement selected controls in the workplace	Eliminate the hazardous creating mechanism in the regular working areas.	Create and maintain a checklist for equipment to make sure first and acciting order.	Providing appropriate protective equipment with free of charge.	Conduct incident investigations.	Keeping the working hours favour to workers mental and physical health.
Touchpoint What part of the service do they interact with?	Characterize the mature of identified hazards, identify interim control measures, and prioritize the hazards for control	They can hear muchine moritaring through audio while there is no need of using mobile to see the message of machine status in all the clane.	Maintain your tools and equipment	Monitoring risk continuously	Follow up to confirm that controls are effective	identify hezerds associated with emergency and nonroutine situations	Inspect the workplace for safety hazards	Management notes an unsele act or condition beyond their ability to correct.	Helps to reduce hazards levels in the workplace	industries are taking a step forward in revolutionisate their production and safety processes.	Select controls to protect workers during nonroutine operations and emergencies	Developed and updated a hazard control plan
Customer Feeling Nhat is the customer feeling? Tip: Use the emoji app to express more emotions						<u> </u>						
Backstage												
Opportunities What could we improve or ntroduce?	Providing more		Finding the related			Decrease hazardous occurring in				Increase Customer		
Process ownership Who is in the lead on this?	Prathap A		Balaji P			Janamaejayan s				Santhosh v		

Describe how the life and environment of the customer changes once they used the product or service. What are they able to do now? Otey safety requirements. Pay attention to workstation. What can they finally avoid doing? Insuing protective equipment Trying a risky option. What changed in my environment? Ideas to impressed.

24/7 services

environment



improve

product