Project Design Phase – II

CUSTOMER JOURNEY MAP

Date	08 October 2022
Team ID	PNT2022TMID30129
Project Name	VIRTUAL EYE - LIFE GUARD FOR SWIMMING
	POOLS TO DETECT ACTIVE DROWNING
Maximum Marks	4 Marks

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?	Identify drowning of people and their location	Cass lates any Alerts the motive of lifeguard propose immediately smultaneously	Sand detects the signal to the nection of because hot the sand because hot because how hot because hot because hot because hot because hot because how hot because hot because hot because hot because hot because how hot because hot because hot because hot because how hot because how	More suitable They can because it reduce the send signal inneedably deaths deaths
Needs and Pains What does the customer want to achieve or avoid? Tip: Reduce ambiguity, e.g. by using the first person narrotor,	Reduce fear press of swimming and described from drawning	This can save the swimmer before the critical shadon accurate	Exact Provide extra position of support to depend on the provide extra position of support to depend of the lifeguards deducted the lifeguards of deducted radius	Senser is translyses connected the video their video that hand and fame by efficient slarm frame
Touchpoint What part of the service do they interact with?	Unequard will get noticed when the alarm rings	This system The camera will get more will monitor response in all than before aspect	Drowner can be elected as the elected converse of the pool of the	Altern rings Alternal actions are till a gets any descend response from the from guard swimmers
Customer Feeling What is the customer feeling? Tip: Use the emoji app to express more emotions	•	?	2	€6
Backstage				
Opportunities What could we improve or introduce?	Accuracy will be increased even more than before	Stable cameras can be used for monitoring	Rapid detection of the drowner	secure and effective
Process ownership Who is in the lead on this?	Swimmers, Lifeguards, pool owners	Swimmers and Liteguards	Swimmers and Lifeguards	Swimmers and Lifeguards