Project Design Phase-II Customer Journey Map

Date	11 November 2022
Team ID	PNT2022TMID00276
Team Leader	Janani
Team Member	Mohana Priya, Jegatha, Lavanya
Project Name	VirtualEye – Lifeguard for Swimming Pools for Active Drowning
Maximum Marks	2-Marks

Phases High larvet stope, your water needs to accomplate from siture to freeds	Ni delect." the publisher	Finding on appropriate server to the publican	what set results in regularizational	Place in Implement conditions
Steps Detailed across your user has se portrain.	Detect the Pube rate from pube rate rate sensor pube rate pube rate person using sensor. To find over pube rate of swimmer.	To find downing persons By pulse servor servor servor	Pube rate detection	To detect It detect pube rate programmer Puber rate Unity despiration digital watch learning algorithm Of swimmer
Feelings What your uter regist be thinking and feeling all the revenent	Eavy for the LifeGuard to save progle life processes the possible	Earlier prediction can save to save life of a swimmer the life	Should be alert all time The model helps to predict about Lifequard should be roady and alert All time is difficult swimmer. Lifequard should be roady and alert all time is difficult task.	Implement Real-Time Continuous The Pube rate good Monitoring sensor
7'	to difficult to know the seman are not working unexpectedly	Life can be saved because of earlier predict	Erequires an unlimited or continuous internet sensor may connection.	They need maintenance of the proper prediction is available of for proper functioning.
Problems your user runs listo	Due to If the program is not you continued to not you state the sacration down then the sacration to be decided as the sacration to be decided to the sacration to be sacration to be sacration to be sacration to be sacration.	Some times Is is because and the control of 3 or more chance of correct number of loainty pube drowning drowning rate of person happens swimmer.	Litequand communication lit can reduce the about switemer size of communication lit can reduce the drowning switemer accident.	Carriot. So measures Coccessive Save everyone life to some external cases care incore time care incore inco
Opportunities Potential improvements or enhancements to the experience.	Pulse rate is detected automatically algorithm	It provides to monitor to severance of contract	high quality of sensor is needed sate	tife to some external cases to the some takes to