## **Project Design Phase-II**

## Customer Journey Map

Date	08 October 2022
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Project Name	Virtual eye – lifeguard for swimming pools for active drowning

Phases  High-level stops your user needs to accomplish from stars to finish.	Nr deland: the problem	Fracting as expression resource to the publicant	what we rooth to explorateded	New in implement creatively
Steps     Dissind action your uter has to perform.	Detect the Rube rate from pube rate of person using sensor	To find downing person  By pube age grant general service and gene	Pulse rate detection	To detect the detect to she rate to default watch  Pube rate Using deep learning algorithm  Of swimmer
Feelings     What your user regist on thinking and feeling at the incoment	Easy for the LifeGuard to sive product the production can be late	Earlier prediction can save to save if the swimmer can save individual of the life	Should be to predict about alert all time Pulse rate of Swimmer Lifequard should be cready and alert all time swimmer alert acts.	indemen Real-Time Continuous with the Spand Monitoring monitoring sensor
7	to difficult to know the sensor are rot working unexpectedly	Life can be saved because of earlier predict	E requires an unlimited or continuous sensor may faile to work connection.	They need maintenanc Lifeguard production is doubt be for proper functioning available proper wheeld available proper production is detected available.
Pain points  Problems your user runs into	Due to it to program it not y property is not y property to alaram distance the alaram distance the message will be detected in the decision the decision of the detected in the lasterly soft to be work.	Sometimes It is because There is a contified of 3 or more chance of correct rumber of integrating drowning drowning drowning are of happens swimmer.	Lifequard should between the communication between the communication between the communication between the comming accident swimmer accident	Carriot. sarve everyone life  to some external cases  to see externa
Opportunities  Potential improvements or enhancements to the experience	Pulse rate is detected automatically dependent automat	It gravides becomes the formation of the	high quality of serves the servicer is recoded rate	Accurate prediction is needed in the mediate prediction in the mediate prediction is needed in the mediate prediction