## **Project Design Phase-II: Customer Journey Map**

Team ID: PNT2022TMID27282

Project Title: VirtualEye- LifeGuard For Swimming Pools To Detect Active Drowning

Life Guard for Swimming Pools to Detect Active Drowning	Entice How does someone initially become aware of this process?	Enter  What do people experience as they begin the process?	Engage In the core moments in the process, what happens?
Steps What does the person (or group) typically experience?	Initiatives  Engaging the swimming pod owners and trainers  Initiating and initiating this technology in pibetal markets.  Engaging the swimming pod owners and trainers  Initiating and Initiative Science (Initiative Science Initiative Scienc	Processing of the five image adjoint the adjoint the care of the technology uses by the tec	Over Interface Proof and development  Can monitor the low-data through the surveillance camera  Visualization of the data
Interactions What interactions do they have at each step along the way?  People: Who do they see or talk to? Places: Where are they? Things: What digital touchpoints or physical objects would they use?	Trough Trough cenferences existent counting, video study, etc.	Through Through therapper, response,	Interface using the URL of the website
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	the help of emediate selving system	Helps to save lives	Criding can learn saminity whost worky
Positive moments  What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	Parets on be without story	Minimum cost New Technology	Reduce the lecidest rate
Negative moments  What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?	Improper multiferiation	Negative reputation	Net heining auto updation
Areas of opportunity  How might we make each step better? What ideas do we have?  What have others suggested?	information overload limprove the new Technology		

