Project Design Phase-I

Proposed Solution

Date	26 September 2022
Team ID	PNT2022TMID10134
Project Name	VirtualEye - Life Guard For Swimming Pools To Detect Active Drowning
Maximum Marks	2 Marks

Proposed Solution:

S.No.	Parameter	Description
1.	Proposed Statement (Problem to be solved)	To detect drowning people using AI & ML algorithm
2.	Idea / Solution Description	We will developing motion detection system using AI. Using 16 cameras to Analyzing body movement. And alert to life guards
3.	Novelty / Uniqueness	It reduces death rate in Swimming Pools
4.	Social Impact / Customer Satisfaction	It will save from death in Swimming pools
5.	Business Model (Revenue Model)	Artificial Intelligence it will detect it will Safe guide like from drowning in Swimming Pools
6.	Scalability of the solution	Using 16 cameras fixing around swimming pools walls and programming with AI algorithm