



PROBLEM STATEMENT Virtual eye- Lifeguard for swimming pool to detect active drowning

Safety in swimming pool is a crucial issue .In this a real time drowning detection method based on HSV color space analysis is presented which uses prior knowledge of the vedio sequence to set the best value for color channels.



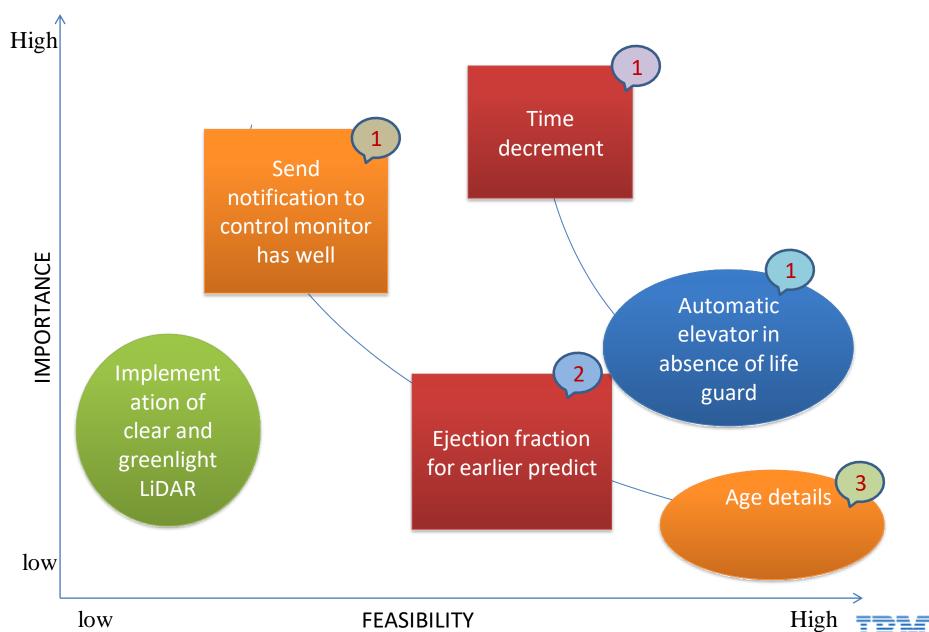


Big Idea

Time **Ejection fraction** decrement Automatic elevator in for earlier absence of lifeguard predict Age details **Implementatio** n of clear and greenlight Send notification to LiDAR control monitor has well



Idea Prioritization



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