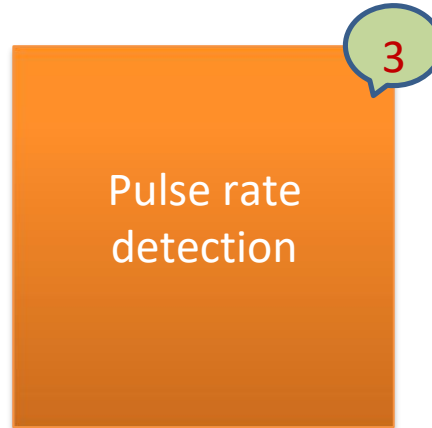


Virtual Eye - Life Guard for Swimming Pools to Detect Active Drowning

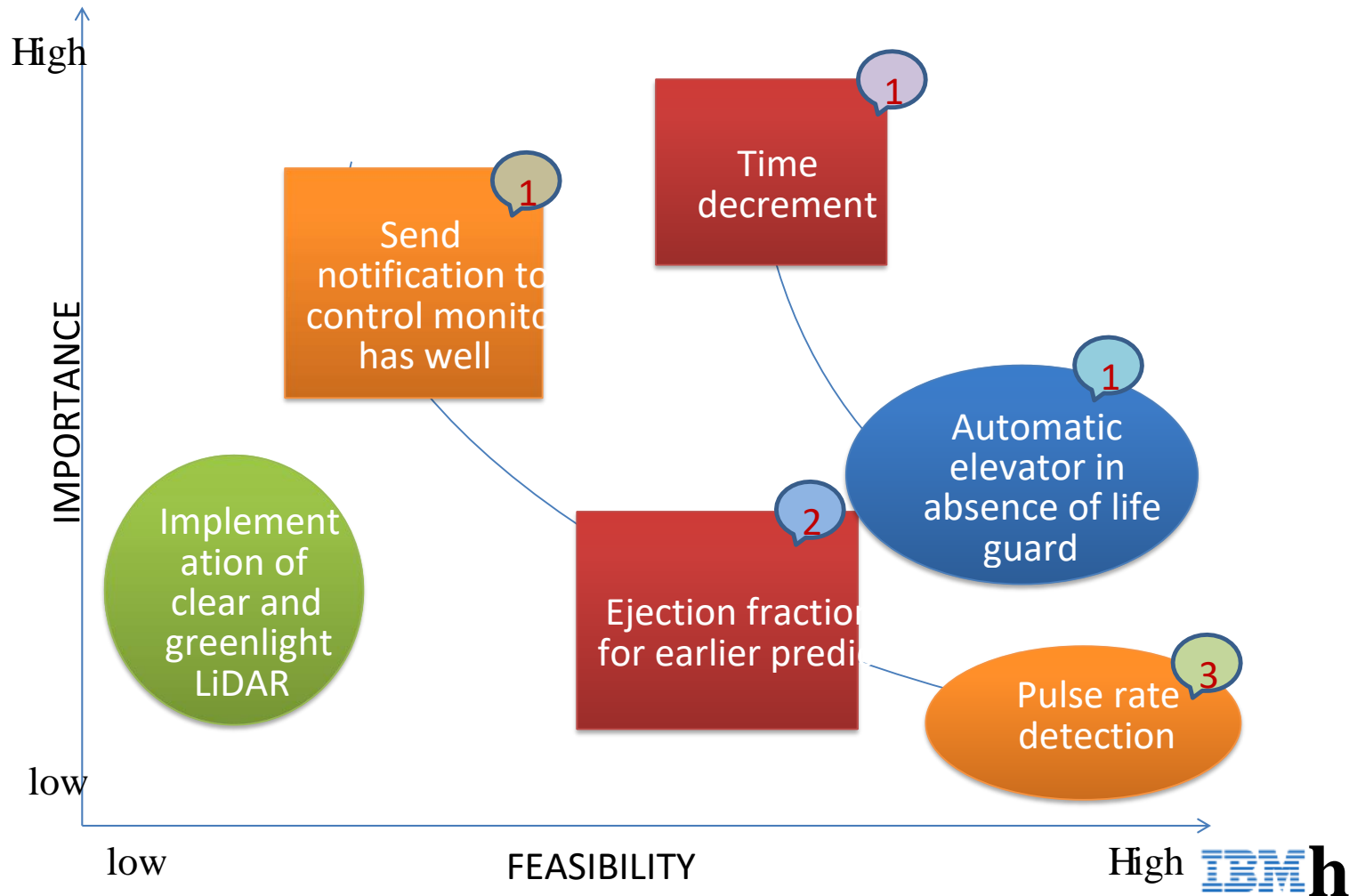
Problem Statement:

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 video sequence to set the best value for color channels.

Big Idea



Idea Prioritization



PROJECT TITLE: Virtual Eye - Life Guard for Swimming Pools to Detect Active Drowning

Team ID : PNT2022TMID28434

TEAM LEADER : R. Rajkumar

TEAM MEMBER 1 : P. Srinivasan

TEAM MEMBER 2 : S. Surrender

TEAM MEMBER 3 : M. Thilak raj

TEAM MEMBER 4 : K.Venkata subramanian

Team Mentor :Anslam Sibi

