PROBLEM SOLUTION FIT

VIRTUAL EYE

Life Guard for Swimming Pools to Detect Active Drowning

1. CUSTOMERSEGMENT(S)

Swimmers who are new to swimming, children and trainee.

4. CUSTOMERCONSTRAINTS

Expenditure capacity, financial constraints, a lack of accessible funds, and network connectivity.

7. AVAILABLESOLUTIONS

Trained swimmers and firefighters.

2. JOBS-TO-BE-DONE / PROBLEM

We employ a single camera that feeds underwater footage and evaluates the position of swimming to evaluate the likelihood of drowning

5. PROBLEMROOTCAUSE

Customers are required to do it as a result of the rapid growth in opulent activities and the widespread use of polls.

8. BEHAVIOUR

Online:
Ordering pool lifeguards or drowning detectors

Offline:
putting things into practice to wear them without fail

3. TRIGGERS

Observing others set up virtual eyes to keep a watch on their pools

6. EMOTIONS: BEFORE / AFTER

Confident and in charge/lost and uneasy

9. YOUR SOLUTION

We employ a single camera to feed footage underwater, analyze swimmer positioning, and determine the likelihood of drowning