

Project Development Phase

Sprint-3 Test Cases

Date	10 November 2022
Team ID	PNT2022TMID49453
Project Name	VirtualEye - Life Guard For Swimming Pools To Detect Active Drowning
Maximum Marks	8 Marks

Before Drowning:

```
Is he/she drowning: False
[[525, 158, 632, 399]] ['person']
[0.6627918481826782]
9.57535433769226 selse
Is he/she drowning: False
[[526, 169, 630, 399]] ['person']
[0.5941009521484375]
9.769945621490479 selse
Is he/she drowning: False
[[522, 158, 634, 401]] ['person']
[0.3514072000980377]
9.977507829666138 selse
Is he/she drowning: False
[[520, 164, 634, 397]] ['person']
[0.5000854134559631]
10.17202639579773 selse
```

After Drowning :

- With age , gender and drowning state

```
Console 1/A x
0.000000/432 0.000000 JJ
Age : (0-2), conf = 0.710
Gender : Female, conf = 0.972
Age Output : [[1.8288247e-05
8.7392045e-06 1.1778094e-03
2.3024289e-04 7.2771204e-01
2.6878053e-01 1.0167295e-03
1.0556745e-03]]
Age : (21-24), conf = 0.728
time : 10.457
bbox: [211, 123, 359, 320] centre:
[577.0, 280.5] centre0: [578.0, 279.5]
Is he/she drowning: True
```