Application Building

Output

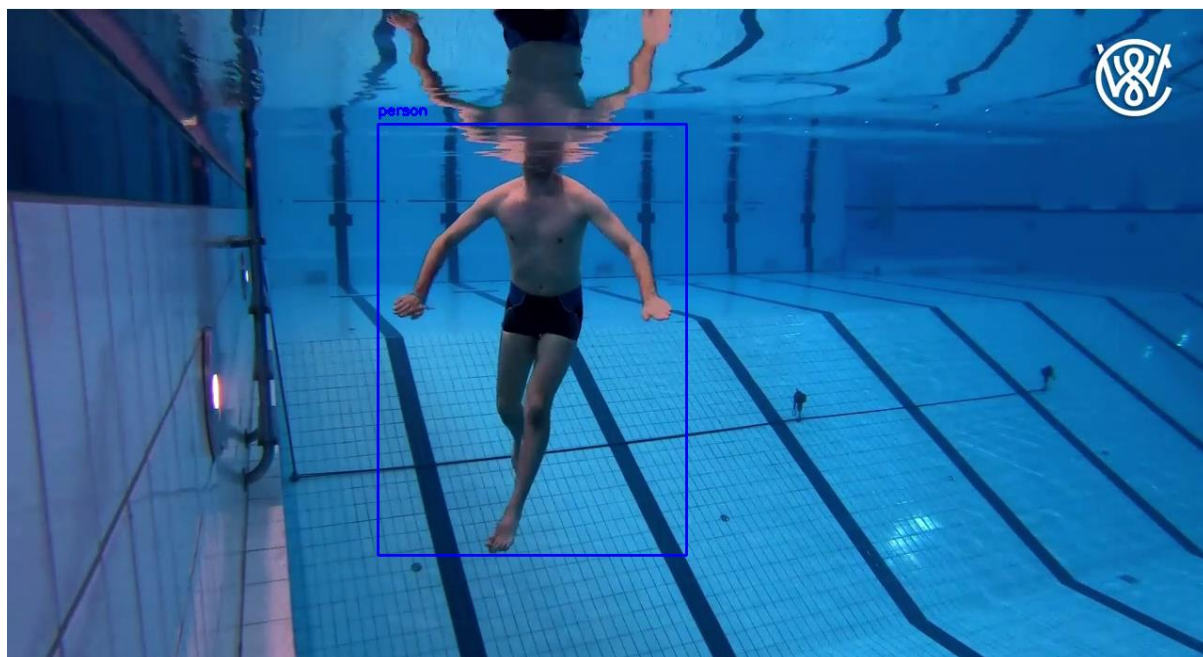|	
Date	19 November 2022
Team ID	PNT2022TMID30291
Project Name	Virtual Eye - Life Guard for Swimming Pools to Detect Active Drowning

Prediction Page:

Person detected:

Drowning detected:
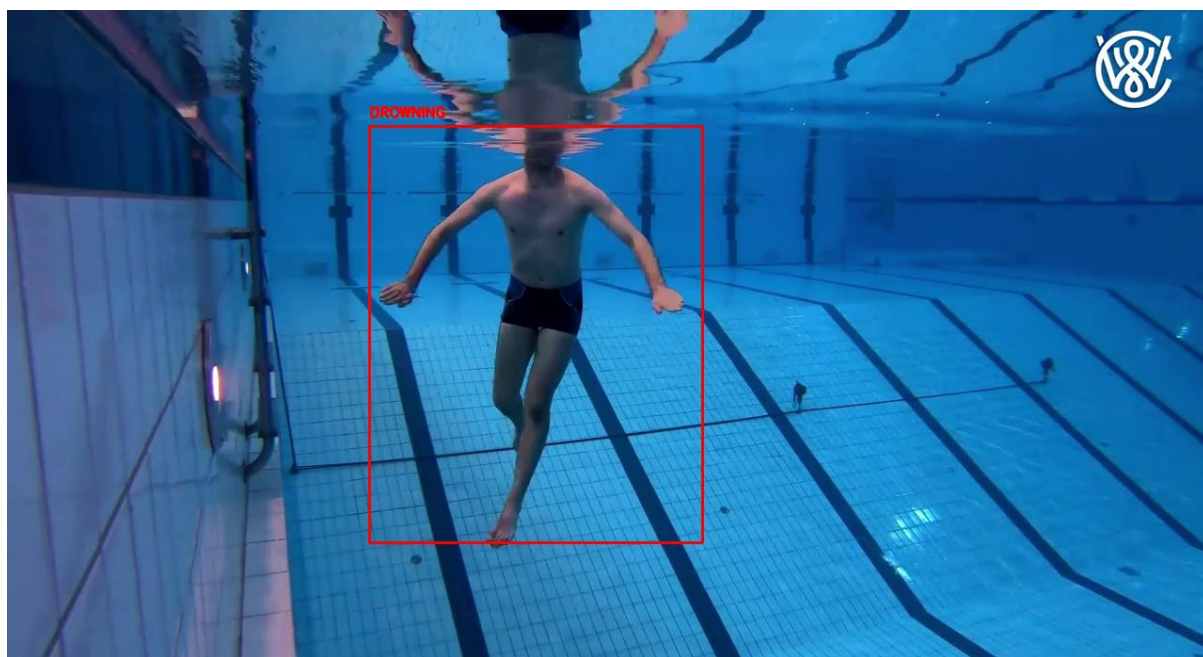
```
Is he drowning:  False
7.766584873199463 s
bbox:  [[412, 118, 704, 572]] centre: [558.0, 345.0] centre0: [556.0, 344.0]
Is he drowning:  False
9.739883661270142 s
bbox:  [[404, 114, 710, 578]] centre: [557.0, 346.0] centre0: [558.0, 345.0]
Is he drowning:  False
11.645272493362427 s
bbox:  [[394, 122, 722, 580]] centre: [558.0, 351.0] centre0: [557.0, 346.0]
Is he drowning:  True
22.118805646896362 s
bbox:  [[392, 126, 732, 580]] centre: [562.0, 353.0] centre0: [558.0, 351.0]
Is he drowning:  True
31.459052324295044 s
bbox:  [[392, 126, 732, 580]] centre: [562.0, 353.0] centre0: [562.0, 353.0]
Is he drowning:  True
40.929081439971924 s
bbox:  [[385, 133, 739, 575]] centre: [562.0, 354.0] centre0: [562.0, 353.0]
Is he drowning:  True
50.51718282699585 s
bbox:  [[376, 133, 746, 579]] centre: [561.0, 356.0] centre0: [562.0, 354.0]
Is he drowning:  True
```