

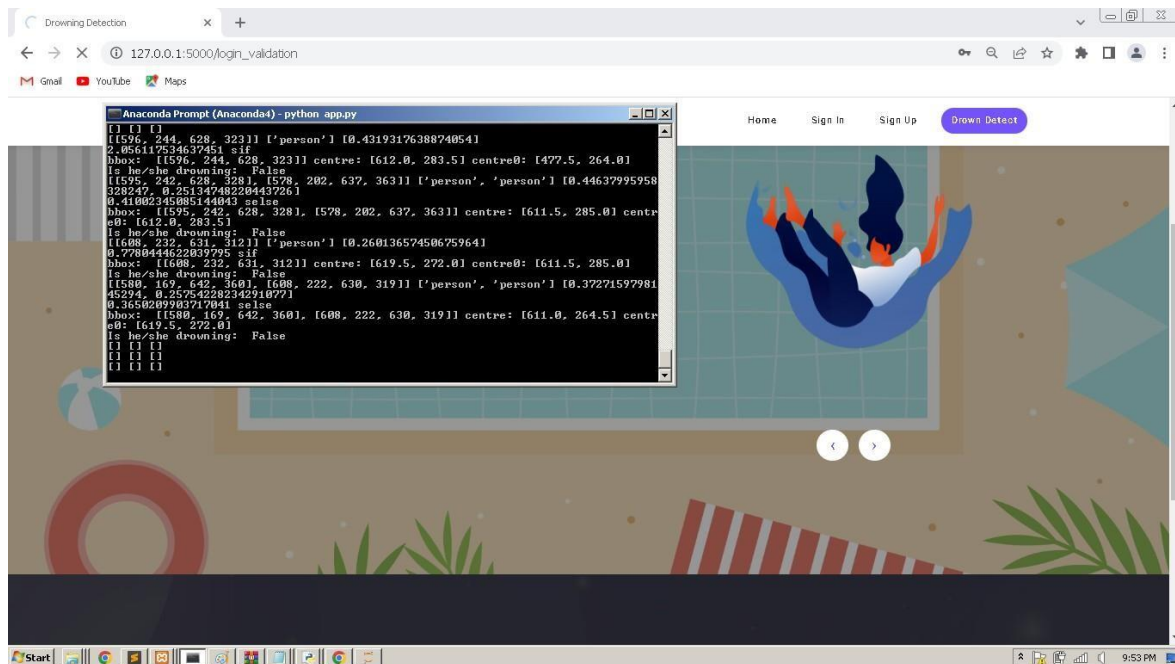
APPLICATION BUILDING

Output

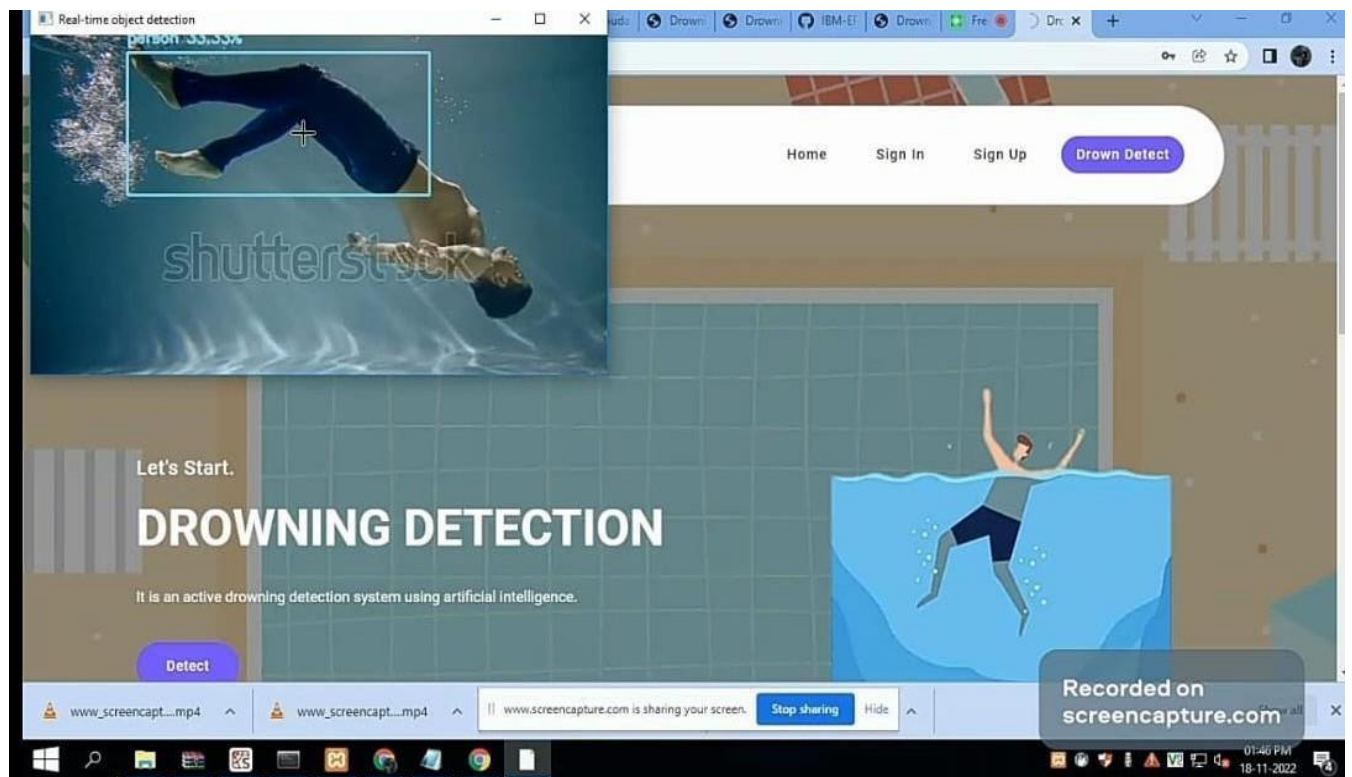
Date	18 November 2022
Team ID	PNT2022TMID31103
Project Name	Virtual Eye - Life Guard For Swimming Pools To Detect Active Drowning
Maximum Marks	8 Marks

Output:

Before Drowning :



After Drowning :



Result:

```
Administrator Anaconda Prompt (Anaconda3) - python app.py
bbox: [[96, 22, 412, 162]] centre: [254.0, 92.0] centre0: [253.5, 92.0]
Is he/she drowning: False
[[100, 21, 411, 161]] ['person'] [0.5362417101860046]
0.330817222595215 selse
bbox: [[100, 21, 411, 161]] centre: [255.5, 91.0] centre0: [254.0, 92.0]
Is he/she drowning: False
[[99, 22, 410, 162]] ['person'] [0.4789903163909912]
0.492246866226196 selse
bbox: [[99, 22, 410, 162]] centre: [254.5, 92.0] centre0: [255.5, 91.0]
Is he/she drowning: False
[[101, 21, 411, 162]] ['person'] [0.5468540787696838]
0.687767267227173 selse
bbox: [[101, 21, 411, 162]] centre: [256.0, 91.5] centre0: [254.5, 92.0]
Is he/she drowning: False
[[101, 23, 410, 160]] ['person'] [0.44621360301971436]
0.834156227495532 selse
bbox: [[101, 23, 410, 160]] centre: [255.5, 91.5] centre0: [256.0, 91.5]
Is he/she drowning: False
[[102, 25, 408, 161]] ['person'] [0.5204079151153564]
0.97352647781372 selse
bbox: [[102, 25, 408, 161]] centre: [255.0, 93.0] centre0: [255.5, 91.5]
Is he/she drowning: False
[[102, 25, 409, 160]] ['person'] [0.47745126485824585]
10.111804007543945 selse
bbox: [[102, 25, 409, 160]] centre: [255.5, 92.5] centre0: [255.0, 93.0]
Is he/she drowning: True
Age : 30 - 35
Gender : Male
127.0.0.1 - - [18/Nov/2022 15:08:55] "GET /step2 HTTP/1.1" 200 -
```