Project Development Phase

Delivery of Sprint - 4

Date	17 November 2022
Team ID	PNT2022TMID30291
Project Name	Virtual Eye - Life Guard for Swimming
	Pools to Detect Active Drowning

Alarm:

```
if isDrowning:
    playsound(r'H:\PROJECT FILES\Drowning-Detector\alarm.mp3')

#print('Seconds since last epoch: ', time.time()-t0)

# display output
cv2.imshow("Real-time object detection", out)

# press "Q" to stop
if cv2.waitKey(1) & 0xFF == ord('q'):
    break
```

LOG OUT:

```
#prediction page
@app.route('/prediction')
def prediction():
    return render_template('prediction.html')

#logout page
@app.route('/logout')
def logout():
    return render_template('logout.html')

if __name__ == '__main__':
    app.run(debug=True)
```

