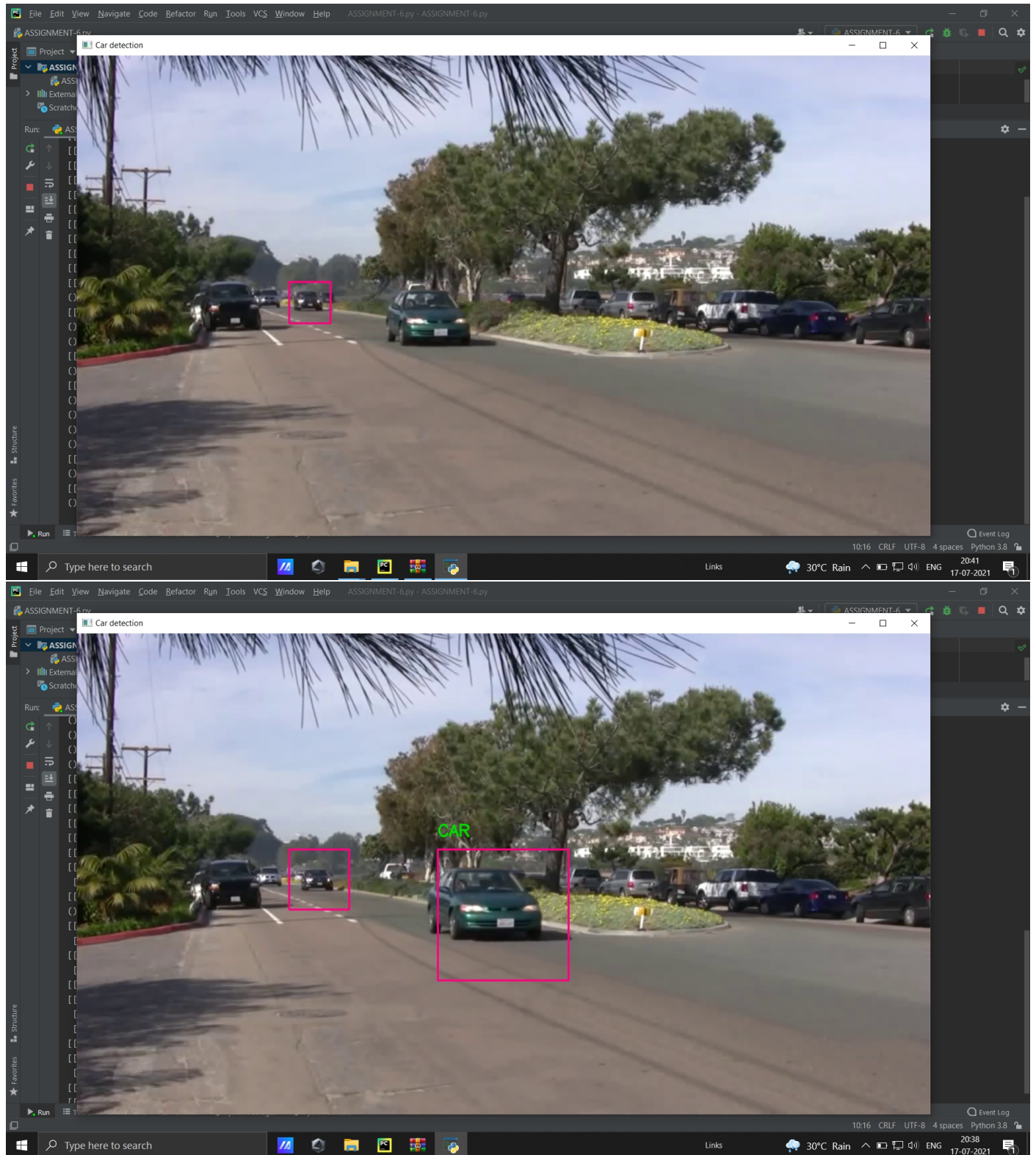Develop a python code to detect any object using Haar cascade classifier.

So, the object we are using here is a car.We are using Haar cascade file to detect the car from a pre-recorded video.

So,whenever a car is detected we can see the matrix formed as :

```
C:\Users\prati\AppData\Local\Programs\Python\Python38\python.exe "C:/Users/prati/Desktop/IoT/opencv/2. haarcascade classifier/ASSIGNMENT-6.py"
[[303 335  62  62]]
[[303 335  62  62]]
[[304 337  60  60]]
[[303 335  63  63]]
[[306 338  58  58]]
[[311 341  53  53]]
[[300 329  72  72]]
[[301 330  71  71]]
[[308 337  60  60]]
[[306 335  63  63]]
[[308 337  60  60]]
[[305 333  66  66]]
[[300 327  76  76]]
[[310 338  58  58]]
()
[[303 330  72  72]]
()
()
[[308 334  66  66]]
()
[[316 340  58  58]]
```