**REPORT**

**- Your approach to the model.**

I used Yolov3 model for detection vehicle because it is more accurate, easy to use and give more accuracy in less computation power.

**- Why you choose that model?**

Basically it is more accurate, easy to use and give more accuracy in less computation power as compare to other model which is one of the best model in detection.

**- What other model you could have used for the same?**

I could have to used SSD, CNN and RCNN for the same or almost same for object detection.

**- Why your current model is better than other models?**

Yolo give better speed with accuracy in less computation power, of the reason is that it is also work like SSD, and more faster as compare to others

**- video/ image showing your output**

Output shows with more accuracy.