Unit of Study	COMP3888
Team name	COMP3888_T15A_Group4
Project Name	Implement Sign Detection Using TensorFlow
Project start date	Friday, 28/08/2020
Project end date	Friday 27/11/2020
Project point person	Calum Baird (Client Liason)
Report Date	27/10/2020

Quick description	Implement both real world and simulated world traffic sign detection algorithms using TensorFlow 2.

Status item	Status up to last week	Planned for next week
Scope	Improving nad building on our existing products	Action new client objectives discussed during upcoming meeting.
Time		
Quality	N/A at the stage.	
Planned Activities	Better sign detection, better driving algorithms, braking, speed and position integrated with simulator, new car model	Other project requirements as per upcoming client meeting
Achievements	Better sign detection, better driving algorithms, braking, speed and position integrated with simulator, new car model	
Major deliverables	N/A	N/A
Major issues	N/A	N/A
Major risks	N/A	N/A
External dependencies	N/A	N/A
Estimated effort (h)	10-15 hours each	N/A
Recorded effort (h)	Differing for each group member	
Overall Status (RYG)	G	