

<b>Unit of Study</b>	COMP3888
<b>Team name</b>	COMP3888_T15A_Group4
<b>Project Name</b>	Implement Sign Detection Using TensorFlow
<b>Project start date</b>	Friday, 28/08/2020
<b>Project end date</b>	Friday 27/11/2020
<b>Project point person</b>	Calum Baird (Client Liason)
<b>Report Date</b>	7/09/2020

<b>Quick description</b>	Implement both real world and simulated world traffic sign detection algorithms using TensorFlow 2.
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Status item	Status up to last week	Planned for next week
<b>Scope</b>	Discussed project scope and deliverables with client.	Create project scope document and confirm with client.
<b>Time</b>	The administration tasks this week occurred according to schedule except for the Group Contract, which was accidentally submitted late.	
<b>Quality</b>	N/A at the stage.	
<b>Planned Activities</b>	General administration, two team meetings, setting up Slack, Bitbucket and Trello, initial meeting with client, setting up regular meetings with the client.	Donkey simulator up and running, project scope confirmed, preliminary investigations into TensorFlow 2.
<b>Achievements</b>	All planned activities above were completed.	
<b>Major deliverables</b>	Group contract delivered.	Project scope document.
<b>Major issues</b>	Difficulties with communicating with Zhaobo Wang in China have been resolved.	N/A
<b>Major risks</b>	N/A	N/A
<b>External dependencies</b>	Client availability for setting up client meetings.	N/A
<b>Estimated effort (h)</b>	3-4 hours each	6 hours each
<b>Recorded effort (h)</b>	3-4 hours each	
<b>Overall Status (RYG)</b>	G	

