Assessment Criteria for Group Work (out of 20)

Team Member	Tasks completion			Taking initiatives and leads			coordination		Communication			Respect
	Finishing task in time or on time with an excellent quality (8-6)	Finishing task on time with a good quality (5-3)	Finishing tasks on time with minimum quality (0-2)	Stepped up to learn a new skill or take the most difficult task (5-3)	followed through with the tasks and showed some initiative (2-1)	Just completed the task that was assigned to him/her, avoided challenging tasks (0)	Was the coordinator reported the team member who did not complete a task or had any follow ups? (2)	Was the person project coordinator (1)	The person attended most meetings and responded in a clear and timely manner (3)	Missed some meetings but managed to make his presence clear and responded to written communication (2)	The student missed many meetings or was irresponsive (0-1)	The student respected others and listened to different opinions (2-0)
Alex	8- Alex finished the redis databased on time, and had great knowledge of database implementation.			5- Alex took up the job of leading a lot of our visualisation and data management choices, which was really helpful.				1- Was somewhat of a project coordinator of the group	3 Alex had very good communication with the group and attended every meeting we had scheduled			2 alex was able to listen to others opinons and take them on board effectively
Shaun	8- Shaun finished the ultrasonic and temperature sensor code on time well become demonstration, which made implementing serial communication easy.			2- showed some initiative with sensor implementation, with the choice of sensors.				1- Worked collaboratively to coordinate sensor and resources.	3 Shaun Responded to all group messages quickly, and to help with others questions.			2 Shaun worked well to offer his own perspective whilst being respective of others.
Samuel	8- Samuel implemented the tilt and photoresistor sensor code well before demonstration, and his code was up to a high quality standard, printing out the serial data in a easy to read format.			3 – showed good initiative coming up with the initial idea for the smart bin structure				1- Worked well in coordinating team meeting times.	3 Samuel Was able to communicate how their sensor code was setup very effectively, which helped a lot when we were trying to debug some issues with our database.			2 Samuel offered opposing constructive criticism in a light hearted and helpful manner, respecting everyone.