



Sr. Exhibition Judges' Comments

Team ID	Team Name	Strong Points	Suggestions to Improve
1686-2	Flex	Good math posters and use of camera.	
		Multiple technologies. Has game plan for future development.	Misspelled statistics on front sign. (Proof)
		Good potential; especially for water rescue.	
1966-1	JoMoSoco	Bluetooth to EV3 to RasBerry II Computer Interface	RFID
		Good concept: Autonomous mapping of environment into a grid, including obstacles. Good use of robotic arm.	(Involve other team members.)
		Two processors. Communicating over BT link. Explained challenges well.	
		This project would be a great asset to the older generation. Well displayed.	
2796-1	GC AirBot	Multisensor 3D Printed Items. Read-out on filter.	Add Carbon Monoxide.
		Good use of sensors. Air quality, particulate, distance sensors. Good teamwork - division of roles during presentation.	
		Well-made and designed bot. Covered construction and components.	
		The team was very knowledgeable about their potential application.	
2873-1	DACA	Multi-year, large upgrade. Camera and drone interface.	
		Good concept. Good division of work among team members. Good presenter.	
		Continuing project with entrepreneurial potential. High value to life. Java only. One real presenter.	Marketing needs improvement.
		Practical application. Well displayed.	
2874-1	Heung To 04		Could be integrated with Object Detection. Link was unclear between robot and rest of the system.
		Visual to audio recognition.	
		Great use of programming to extract features from images and convert to verbal response. Good use of Python libraries.	
		Smart vision. Understood potential market of sight impaired.	Keep developing system.
		Shows good potential for improving human life.	