HACK
Progress Presentation 1

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SUMMARY:

Through the start of this semester we were able to set out goals and designate assignments that will enable our group to have a functioning demo to present in April.
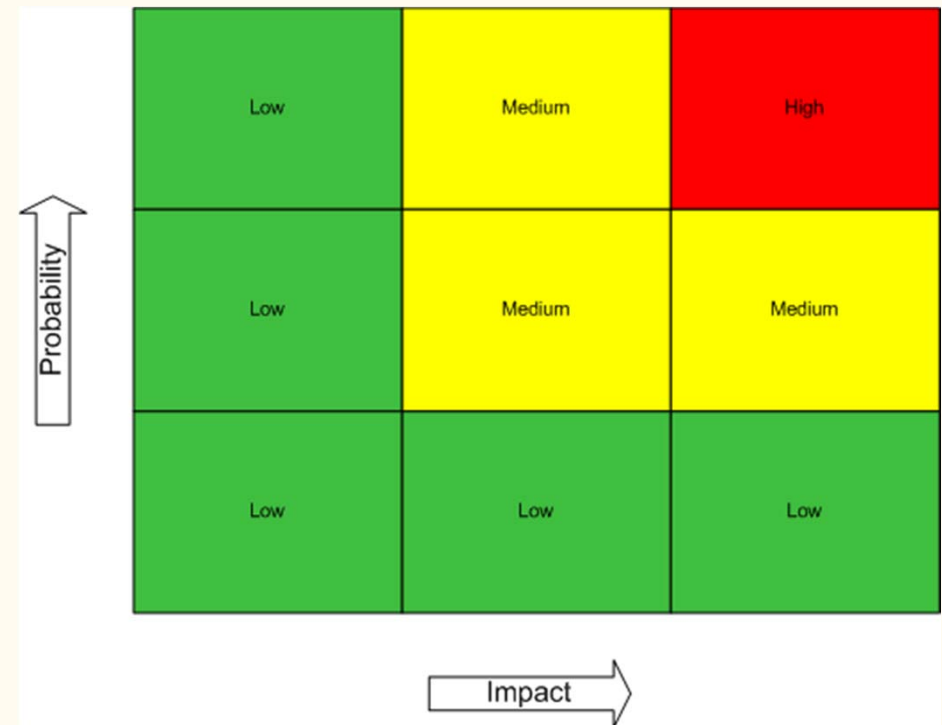
HIGHLIGHTS:

- Now in possession of FPGA boards.
- Keep in touch with Dr. Rawat.
- Dividing task.

LOWLIGHTS:

- Misinterpretation of the project.
- Devices and various parts are not disponible yet.
- Autonomous toy car is not built yet.

Risk MANAGEMENT

Rank	Risks	Approach
1.	**Missing Parts**	**Communication with Dr. Amoo**
2.		
3.	**Inoperable FPGA board**	**Order supplementary board**

ACTIVITIES:

	TASK	MEMBERS
	Code implementation, getting help from Dr. Rawat.	Isaac
	Toy car completion.	ALL
	Experiment with different sensors.	Obinna
	Setting up the circuit	Isaac