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Project Name:	Power Grip Glove	Prepared By:	Danny
		Period Covered:	2/25

Overall Project Summary (use Table Fill button: **green-on track**; **yellow at risk**; **red-impacts end date**)

Requirements Review	Functional Design	High Level Design	Detailed Design
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List all current tasks for current week. Tasks should stay on this section until completed.

Milestones					
Activity	Start		Finish		Status
	Planned	Actual	Planned	Estimated	Green / Yellow / Red
Schematic and wiring plan on Fritzing	2/24	2/24	2/24	2/25	
Create task list for meeting	2/24	2/24	2/24	2/24	
Revised part/supply list during Monday meeting	2/25	2/25	2/25	2/25	

Accomplishments achieved from the past week, both in scope and out of scope.

Last Week's Accomplishments	Date Completed	Owner
Selection of pressure sensor source code off of Arduino website	2/24	Team
Testing Arduino to DC motor connection was a success	2/20	Adam & Kishon
Test idea on rubber glove (i.e. decide string position on finger)	2/24	Team

Look ahead for the coming week. Schedule for future events.

Significant Activities Next Week	Date Planned	Owner
Meeting with TA	3/4	Team
Start building design at DiG	3/3	ME's
Find simple button powered mechanism for controlling opening and closing position of glove.	3/3	Danny

List all risks and their dependencies to other tasks: Items that will stop the progression of the project or change commitments.

Item	Probability	Impact
Parts not available for purchase	low	Delay in completion of project
Delay in receiving parts	high	Stagnation of project

New issues taken from status meeting. Supply owner to assigned action items.

Issue/Action Item	Priority	Impact	Assigned To	Due Date
Parts aren't in yet, may have to use own material	high	high	Team	3/5