

Category	Weight	Scoring	Task	Notes
Basic Preparation	2	0-1		
Cleverness	2	0-2		
Rubric	2	0-2		
Code Submission	4	0-2		
Decomposition	4	0-2		
Documentation	4	0-2		
Effort	2	0-2		
Naming	2	0-2		
Overall Design	6	0-3		
Participation	6	0-3		
Preparation	4	0-2		
Requirements Satisfaction-I	6	0-6	Code to control Arduino	
Requirements Satisfaction-II	6	0-6	Python-Arduino Controller on Pi	
Requirements Satisfaction-III	6	0-6	Ensure that the car stops in all software fail states	
Requirements Satisfaction-IV	3	0-3	Video demonstration of Car control	
Schedule	6	0-3		
Testing-Offline	4	0-4	Build basic test functionality sans Arduino	
Testing-Online	6	0-6	Build testing with Arduino	

Total	72			
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