



Academic Semester/Year: (/)

Deliveroid

Project Team

Name	Deliveroid					
Project Advisor	Name: Dr. Kim Major/Dept: Elec. & Comp. Engineering Email: Email: ckim@howard.edu					
Long-Term Goal of the Project	To create a robot that will autonomously deliver items to multiple floors and buildings autonomously.					
Academic Year Goal and	Academic Year Goal: 2022					
Deliverables	Academic Year	Academic Year Deliverables (or Final Products):				
General Rules and Policies	Meeting attendance rules: Always be on time Communicate whenever you need help Be willing to meet on the weekends Task assignment and completion rules: 2D map and traversal Arduino code, simulation area mapping and measurement, meshing map with motor code Network features, ESP8266 wifi module implementations, frontend and backend development for client interface 3D model, frame assembly, moto selection, motor selection. motor coding and meshing with 2D map code Assembled deliveroid frame, testing and troubleshooting multiple eros and unexpected behaviors Teamwork and relationship building rules: Always lend a helping hand whenever needed Be able to communicate well with each phase of the project we are on Ask questions when there needs to be a topic that needs to be clarified I voluntarily participate in the project team with expected activities to collectively achieve the longterm goals and the academic year objectives under the guiding goals, roles, and policies as stated in this contract. I understand that I am obliged to abide by these rules and policies. I understand that if I do not abide by them, I may be requested to leave the project team.					
Commitment by Participant						
	Name	Signature	Major (EE, CpE, CS, ME, CHEM etc)	Standing (Sr, Jr, Sp, or Fr)	Date	
	Michael Vaughan	Michael Vaughan	СрЕ	Sr	10/18/2021	
	Williams Obidike	Williams Obidike	EE	Sr	10/18/2021	
	Forzando Mebane	Forzando Mebane	EE	Sr	10/18/2021	
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