

Team 22

Project Title: Rabbit

Date: 10/21/21

Member role this week:

- Samuel Fuller – Absent
- Ben Dunkerton- Helped write out test requirements
- Marshall Boser- Picked up project parts
- Lars Lofquist- Picked up project parts
- Darron - Helped fill out test requirements
- Kevin Scanlon - Helped fill out test requirements
- Darrshen - Absent

What we've accomplished in the past week/what we've been researching

- Samuel Fuller - Filled out Design requirements, made chicken
- Ben Dunkerton- Filled out Design requirements
- Marshall - Filled out Design requirements, pwm signals for Car
- Lars - Filled out Design requirements, pwm signals for Car
- Darron - Filled out Design requirements
- Kevin Scanlon - Filled out Design requirements
- Darrshen - Filled out Design requirements

What we're planning to do in the coming week

- Samuel Fuller - Start researching computer vision
- Ben Dunkerton- Start researching computer vision
- Marshall - Continue building out App, Start integrating MCs to car
- Lars - Start integrating MCs to car
- Darron - Start researching computer vision
- Kevin Scanlon - Computer vision research
- Darrshen - Start integrating MCs to car

Issues we had in the previous week

- Samuel Fuller – Getting over being sick.
- Ben Dunkerton- Get hands on hardware and get some preliminary testing done.
- Marshall - Bluetooth is going to be a bit of a harder task as it is not a default native package supported, I will have to look more into this problem.
- Lars - Be able to measure the voltage of the PWM signals without burning out wires/damaging hardware.
- Darron - Get hands on hardware and get some preliminary testing done.
- Kevin Scanlon- Get hands on hardware and get some preliminary testing done.
- Darrshen - Get hands on hardware and get some preliminary testing done.