Aarambh Sinha

* Performed height measurements of OVL5521-VT90N2 sensor to ensure reproducibility of data under different lighting conditions with Osama
* Performed linespread experiment using a more standardised and effective method of measurements. We ensured the sensors are in a fixed position this time to avoid inconsistencies in measurements due to external factors such as reflective properties of the table and parallax errors due to reading from rulers. Osama and I performed these measurements with the SFH203-OPE5685, OVL5521-VT90N2 and TCRT5000 sensors.
* Made a start on the line-sensing sensors section part of the DR2 report. This meant starting to look at issues that we will need to consider when picking an appropriate sensor for the buggy.