**EEE3099S Weekly Review Report**

**Week Ending**

04/08/2023

**Group Members:**

|  |  |
| --- | --- |
| **Student Name** | **Student Number** |
| **Ankush Chohan** | **CHHANK001** |
| **Jack Younes** | **YNSJAC001** |
| **Jake Wesselink** | **WSSCAR008** |

**Project Status**

**Accomplishments:**

* Read through the project description.
* We all downloaded the Arduino software for Simulink.
* We started working on milestone 1 and populated the report.
* Some line-following functionality has been coded for, and the wheels turn in different directions depending on which sensor is triggered.

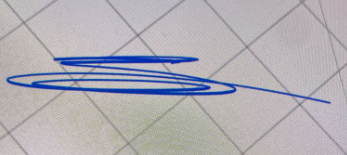
**Issues**

* One of the wheels was not turning. The error was eventually found and fixed.

**Upcoming Tasks**

* Completion of Milestone 1
* Get the proximity sensor running
* Get the distance sensor running

Signatures:

 A black line drawn on a white surface

Description automatically generated 