

Sprint 4

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Challenges

Challenges that we faced:

- ★ Endurance - Did not realize there was a aim tool was struggling to figure out why our robot was not going straight.
- ★ Accuracy - Getting the robot to turn into the next circle, without going off the line too much.
- ★ Agility - Finding the right speed for the robot to go over the binder and stop at the corner

Roles

Baylor Wroblewski - Tech Coordinator
(Coder/ Robot Owner)

Lola Weis - Planner / Organizer
(Gantt Chart / Github Owner)

Tyvon Ali Sargent - Tester
(Videographer / Test Planner)

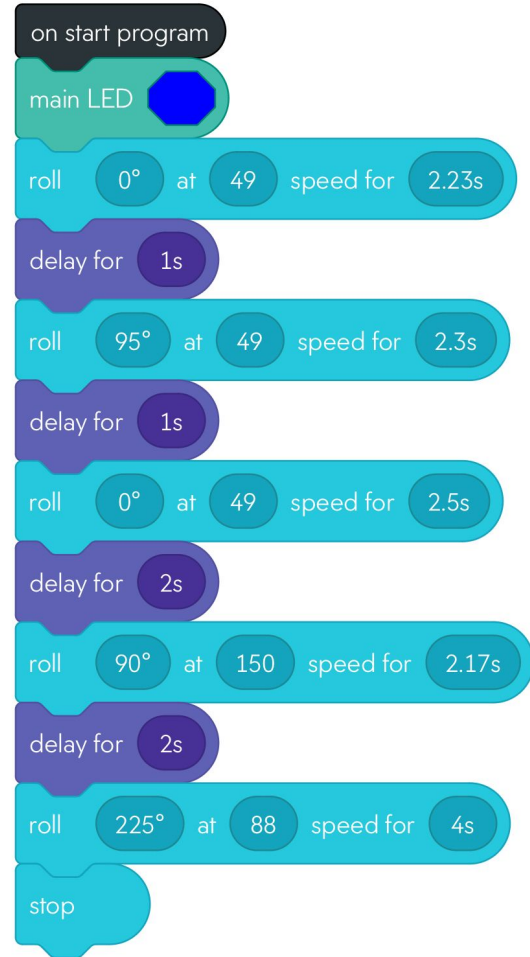
What we learned about software engineering

- ★ Teamwork and communication
- ★ The testing process is extensive
- ★ Trial and Error

What we would do differently

- ★ Have robot fully charged before coming to work on the project.
- ★ Record every run that we do so that we don't miss "the perfect run"
- ★ Have a better understanding of the Sphero application before starting

Sprint 3: Agility Block Code



Agility Sprint

