

## Daily Log

### Monday October 28

I continued researching ways to fix the GazeManager issue, or if it even is an issue. I couldn't find much online, so I might just have to play around with those configurations myself to see if that is an issue.

### Tuesday October 29

I made my first quarter presentation today. I also made my script to go along with it. Right now, it seems like my first quarter presentation is a little short, so I looked through my proposal to try and find my motivation. I might just elaborate more on the motivation/problem aspect of the project.

### Thursday October 31

I gave my presentation today. It went pretty well. I need to get more used to the wordings of my presentation so I don't fumble on my words. After the presentation, I also added more to the motivation and found some graphs that show the increase in people in the CS field.

### Wednesday November 6

I played around with the GazeManager today. It didn't really seem to do anything different. So, I guess that is not a problem. So far, everything else seems to be fine. I will do some tests tomorrow to make sure everything is working properly.

### Thursday November 7

I continued doing configurations and tested my program out so far to make sure everything is going well. I added a cube and tried moving the perspective around, and that worked and everything was setup properly, so I know I am on track. The next step is to get the cube to move.

## Timeline

Date	Goal	Met
October 20	Have the buttons output text on the code playground whenever it is clicked.	No, because I had to redo initial configurations.
October 27	Have the run button work to move the robot.	No, because I had to redo initial configurations.
November 3	Have all the configurations done and be able to have the buttons work.	No, it was a weird week so I didn't get too much time to work on the project itself.
November 18	Have all the configurations done and be able to have the buttons work (same goal as last time.	

## Reflection

Doing small tests along the way to make sure everything is working properly is definitely helpful. I am glad I am doing that because it gives me some piece of mind that everything is going well. It also, lets me identify the problem quickly. Progress is definitely slower than I had hoped, but that in part is due to the fact that we had a weird week where I worked on presentations for the majority of the week.