Sprint 3 Review

The goal for this sprint was to expand the application's image processing and object recognition to specific elements in a test image and augment the camera feed with arrows identifying the specific elements. This sprint was largely unsuccessful. Our team struggled to use methods identified in the previous sprint to achieve the results for this sprint and combined with additional problems with software tools and less time spent on the project due to other class, we made little progress. However, our team did manage to identify and use a software library that uses a provided model image to match with the camera feed, which should fit our use.

Retrospective

The major thing holding our team back this sprint was other things competing for team members' time. One way to improve this could be for members to schedule out time specifically to work on the project, or to focus more on the project during times they have less going on.