Week 6 Summary

Overall this was a good week. I was able to solve my problem with the 8x8 images where the rgb values were reading incorrectly. I am now able to compare objects in an 8x8 grid using percent whitespace and number of edge pixels. I have also started working with real images. I can create a bounding box around an image and calculate the percent of whitespace in each quadrant and the image as a whole. I will be using this to guess the shape of the object which will then be added to the feature vector.