

Assignment 1

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Assignment 1 was a cluster of three two-dimensional graphics programs with an object on top of a background. Followed by a remake of the famous Love Stamp by Robert Indiana. For the first three graphics programs (respectively named part1, part2, and part3). I created a couple different shapes. The first is a red diamond on a black background. The second is a red pentagon house on a blue background. The third is a Cyan Chevron on a light Magenta Background. I think the Chevron was the most fun to do out of these three as I was able to make a couple of them offset from each other to create a cool looking piece.

The Love stamp was much more difficult than the other two. It seemed as if it was like taking step after step up stairs, followed by jumping a whole staircase. I ended up hardcoding most of my vertices for this part. If I were to redo it, after completing the O, I now have a better sense of functions and would use more functions to work smarter and not harder. I am happy with the result. I used a color inspector to find the colors and tried to perfectly match them with the actual colors. The one thing that I could not figure out was how to rotate the inner green circle in the O. I guess more work in this area will develop those skills.

I enjoyed this project, and it was kind of fun and abstract from normal computer science projects in the past.