## Project 1 Write Up

My project began with no clear purpose or goal. I started by using vizzie and messing around with it. It was when I found out that I could pixelate my image, that is when I decided on exploring glitch art and how I could use it for my first project. My final product of the project is something that happened by pure coincidence. For this project I used GRABBER to get a video from the webcam. There the data from the video would go through PIXL8R, FREEZR and BRCOSR to alter the video. PIXL8R pixelized the video and FREEZR randomly freezes the video at random times. When the video freezes, the pixels increase and gives it a glitch look. BRCOSR controlled the saturation, brightness and contrast of the image. Using this, I was able to change the video in a blue negative appearance and gave the feeling of a old video or lost footage. Working more on this I learned a lot more about MSP.

## **Documentation**





