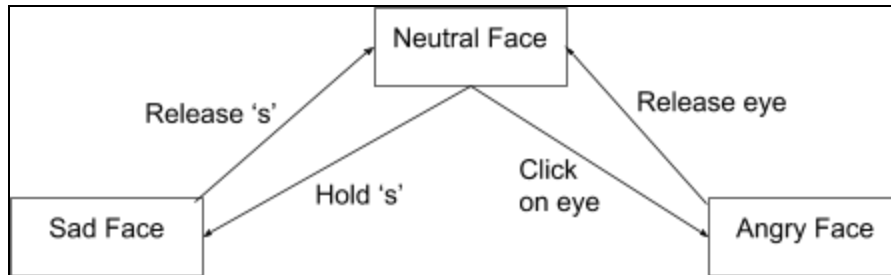


## **Document Info**

Tommy, ART385, Code Self-Portrait P5.js, 13 February 2020

## **Re-state the Assignment**

Create a self-portrait in with P5.js. Incorporate 3 different emotions utilizing a trap key command, for loop, and global variables. Portray the different emotions using a state diagram which is presented below.



## **Hand-drawn sketches**



## **Reflections**

I started off by building on the previous project and instantly incorporating different emotions. I later found out that it was harder than I thought to incorporate the 'states' into my work. I implemented trap keyboard commands but it is not implemented as neatly as I wanted it to be. However, it was hard to work with the structure that I had built out for myself. I did however like the outcome of my project. In the future, I would make sure to build a concrete foundation before I start writing all the complex designs.

I portrayed my crying emotion with the animation of 2 rectangles and I thought that turned out really well. I also incorporate the shaking of my face in the angry emotion to show what it feels like when we're angry. It does not look like that on the outside but that is how we feel like in the inside. The red color is used to intensify the emotion as it is a strong and aggressive color.