Team QuesoFresco   Fernando Caudillo
Proposal   Daniel Morales
CSS-2A   Jesus Villarreal

1. Summary/Description of your project

    Create a program that lets you play with objects in a augmented reality setting. This will be done by creating preset codes that we will then scan in real time. This code will call a graphic object that is then transfer to the screen. Our minimal viable product is getting one code to call one graphic, but our hopes is to create multiple graphics and be able to play with them in real time.

2. Describe functionality you are planning for your project to have
    Display a graphic in augmented reality setting.
    Modify graphic: move, transform, appear/disappear

3. Describe how the work will be broken up. Who will do what?
    Driver: Fernando C.

    Code: Jesus V.

    Graphic: Daniel M.

4. List steps that you will take to start developing your project
    Step 1 - Research

    Step 2 - Code base project

    Step 3 - Assess project

    Step 4 - Build Final project