<u>Project</u>

Chocobo Egg Game

What was the project assignment?

This assignment tasked me with incorporating all the concepts learned throughout the semester to build a well rounded and complete video game. The major requirements necessary to receive a passing grade were the following;

- 1. Have title and/or menu screens
- 2. Have sprite animations
- 3. Have a variety of assets not taken from labs
- 4. Have assets which make use of the...
 - 1. Scale method
 - 2. Rotate method
 - 3.Color method
- 5. Have some sort of timer or scoring mechanism built into the game.

What did you learn from the project?

This was the first time I was exposed to Microsoft Visual Studio. This was also the first time I had ever successfully been able to compile a game project which included any sort of graphics or graphic logics. In addition to the previously mentioned I learned a great deal about graphics related algorithms.

What would you do differently next time?

I would try not to get hung up on the details so much so that I would have the maximum amount of time to perfect the logic and implementation of the code. I would also love to have had the time and resources to implement some more complex design patterns.