Billy Molina Jr.

Final Reflection

* What part of your entire project are you most proud? Why?

As of right now I am very proud of the progress we’ve made in respect to the technologies we’re going to use to design the draft device. We’ve found promising technologies which I feel comfortable with moving forward.

* What do you wish you had time to further expand, include, or revise in the project?

I wish we had more time to test some of the technologies just in case we run into issues after the team separates at the end of the semester.

* When and where did you get stuck while working on the project? How did you overcome your problem?

We got stuck when determining how to approach the project in the first place. To overcome this, we gathered possible technologies into a PowerPoint to weigh out the pros and cons and help the group decide the best option.

* What part of the processes went smoothly for you? How might you repeat that in future writing projects?

Deciding who was going to get assigned what task for the project was pretty simple. We just picked people based on their talents and knowledge. Also we let people picked what portion interested they were most intrigue by.

* What most important or exciting thing did you learn about your topic while researching and writing this project?

I actually learned a lot about ship behavior and various technologies. I learned about how lasers, ultrasonic sensors, and pressure sensors work.

* What did you learn about yourself as a writer?

I learned that I tend to speak around a topic rather than get straight to the point which makes the papers a lot longer than necessary.