**Project Analysis:**

**“Cyber Fitness” Application**

**CMSC 495 6381**

Created: January 30, 2020

**Group 4 Members:** Brisson, Lesly **|** Ciullo, Stephen| Cochran, Jacob **|** Fahlgren, Travis

**ANALYZING PHASE**

*Group Members will Vote Y or N to see if we all believe we are on Track*

*Y or N (Explain how we could improve)*

**Functional Requirements of the System**

Lesly: Y

Stephen: Y

Jacob:

Travis: Y

**Requirement Specifications**

Lesly: Y

Stephen: Y

Jacob:

Travis: Y

**System Specifications**

Lesly: Y

Stephen: Y

Jacob:

Travis: Y

**Project Schedule:**

Lesly: Y

Stephen: Y

Jacob:

Travis: Y

**SELF-REVIEW**

**Lesly:**

I believe completed most of the requirements for the project plan based on the guidelines presented to us. We have a clear idea of the project we are planning to create and are working together to make study progress to accomplish our goal. The main thing I think our group needs work on is our project schedule because everything else we are on top of. Our Project Schedule is already detailed with specific tasks, but breaking them down even more and getting more specific will benefit us. The professor mentioned some things for us to change and we have made those changes to improve our current Project Plan and we are ready to next phase now.

**Stephen:**

Despite confusion over the requirements, I feel that we’ve made good progress as a group working towards the project’s completion. Our goals and schedule are planned appropriately, and I feel that we, as a group, have a clear path forward. I feel that we’ve been using our version control nicely, and worked nicely on the discussion posts as needed.

**Jacob:**

**Travis:**

Overall, I believe things are going very well. We had some confusion upfront but that passed easily I believe. As a team we have really had no friction points to speak of so that is a good thing. Its always hard in these online environments to get things done when we all busy lives to attend to so that will continue to be a challenge. My classmate mentioned it above but I agree breaking the tasks down in a more granular fashion will help that as we get to some more program heavy sections of the project. I am sure there will be challenges there but as long as we help each other out it will work out.