BlueBarracudas

SPSWENG S18A

Progress Report #1

as of

March 6, 2015

Team Members:

Andrade, Russel

Balajadia, Regina Claire

Dungan, Miguel Lorenzo

Esquillo, Lance Patrick

Ng, Francis Keith

Pangilinan, Jared Luke

Ramos, Luigi

Ramos, Michael Joshua

Sanchez, David

Syfu, Jonah

Unabia, Karl Frederick

**Progress Report**

**What have you accomplished so far?**

PM - Yes. Issues such as time conflicts with other team mates’ schedules when we have team meetings. I just updated my team mates online through our FB group regarding what we talked about in the meeting.

ANAs – Implemented and finished all the User Interfaces for Iteration 1 User Stories.

DEVs – Made a prototype database for Iteration 1 User Stories.

QAs – Studied HTML, CSS, Bootstrap, JS, JQuery, and PHP. Checked the necessary documents.

**Are there any issues that you've encountered? How did you resolve them? Are there still unresolved issues?**

PM - Yes. Issues such as time conflicts with other team mates’ schedules when we have team meetings. I just updated my team mates online through our FB group regarding what we talked about in the meeting.

ANAs - I can't take huge responsibilities/be responsible for a lot of people. I tried my best to accept the fact that I was the lead analyst (was XD). –Miguel Dungan. Our PM reassigned a new ANA lead. None.

DEVs - The things that I have accomplished are modeling the ER Diagram, distributed work amongst my team members and discussed the proficiency plan to each member. Some issues that I encountered were: 1) it is hard to communicate with other team members through the internet; 2) Sometimes the requirements are done individually and just finalized on the due date in class. I try to find time to meet with my team members to try and do the required outputs as a team. Unfortunately, our class schedules won`t allow us to have a meeting outside SPSWENG class hours so we still communicate thru the internet (Facebook).

QAs- Besides the usual reporting of issues in the SRS and such, nothing so far. From my perspective, we should begin working on the back-end as soon as possible. So that the foundation / skeleton of the system will be created. After that, the front-end must then be worked on as soon as possible as well.

**What are the next steps?**

PM – Monitor DEVs and QAs work. Ensure schedules are being followed. Go to the client next Friday (March 13, 2015) for an update presentation.

ANAs – Create the base UIs for Iteration 2.

DEVs - Try to properly communicate thru the internet and use web-based application for doing the outputs that are required so that we will be able to produce an output as a team and not as individuals.

QAs – Check ANAs’ and DEVs’ work. Prepare for testing.