**Sprint Retrospective Meeting Minutes**

Attendees: Joana Fraga, Jose Casanova

Start time: 6/3/2017 8:00 PM

End time: 6/3/2017 8:30 PM

What went wrong?

* Did we do a good job estimating our team's velocity?
  + For this first Sprint we feel that the estimation of the team’s velocity was a little off. There were some unexpected tasks that we did not take into consideration, but they that they were necessary for the development (Server setup with necessary software, permissions and users).
* Did we do a good job estimating the points (time required) for each user story?
  + For this first Sprint our team feels that we did not do a good job estimating the points. As we mentioned before there were some unexpected tasks that we did not take into consideration, but they that they were necessary for the development. We also had some difficulties at the beginning of the Sprint trying to meet with the product owner.
* Did each team member work as scheduled?
  + We consider that each team members worked as scheduled.

What went right?

* We learned a lot about the technologies necessary for the development of the application. We were able to successfully setup and connect to the server that eventually will host our database and application.

How to address the issues in the next sprint?

* How to improve the process?
  + Now that we are more familiar with the softwares and languages need it, we can work on more than one user story for the next Sprint.
* How to improve the product?
  + We can design and refine the views for the web page, including the view (Homepage) developed last Sprint.

**Sprint Retrospective Meeting Minutes**

Attendees: Joana Fraga, Jose Casanova

Start time: 6/19/2017 5:50 PM

End time: 6/19/2017 7:00 PM

What went wrong?

* Did we do a good job estimating our team's velocity?
  + For this Sprint we feel that the estimation of the team’s velocity was better than Sprint1, but still not precise. There were some unexpected tasks that we did not anticipate the amount of work that they involved. (Server deployment)
* Did we do a good job estimating the points (time required) for each user story?
  + For this Sprint our team feels that we did not do a good job estimating the points. As we mentioned before there were some unexpected time that we did not anticipate.
* Did each team member work as scheduled?
  + We consider that each team members worked as scheduled.

What went right?

* We learned a lot about server deployment. We were able to successfully connect to the server and deployed our database and initial application prototype. Also we were able to finish 2 out of 3 User Stories and our product owner was happy with the result of the completed User Stories.

How to address the issues in the next sprint?

* How to improve the process?
  + Now that we are more familiar with the server and the deployment, we can work faster on developing User Stories working towards the application completion.
* How to improve the product?
  + We can design and refine the views for the the Account Creation and Sign In pages. We can also experiment with the AngularJs integration.

**Sprint Retrospective Meeting Minutes**

Attendees: Joana Fraga, Jose Casanova

Start time: 6/29/2017 6:15 PM

End time: 6/29/2017 7:00 PM

What went wrong?

* Did we do a good job estimating our team's velocity?
  + For this Sprint we feel that the estimation of the team’s velocity was much better than previous Sprints.
* Did we do a good job estimating the points (time required) for each user story?
  + For this Sprint our team feels that we did do a better job estimating the points.
* Did each team member work as scheduled?
  + We consider that each team members worked as scheduled.

What went right?

* We learned a lot about web development, and a new language AngularJS. Also we were able to finish 3 out of 3 User Stories and our product owner was happy with the result of the completed User Stories.

How to address the issues in the next sprint?

* How to improve the process?
  + Now that we are all required connections are done and that our team is more familiar with the process of developing an Angular application, we can work faster on developing User Stories working towards the application completion.
* How to improve the product?
  + We can add more validation to the developed features. We can enhance the overall design of the application.

**Sprint Retrospective Meeting Minutes**

Attendees: Joana Fraga, Jose Casanova

Start time:7/9/2017 6:15 PM

End time: 7/9/2017 7:00 PM

What went wrong?

* Did we do a good job estimating our team's velocity?
  + For this Sprint we feel that the estimation of the team’s velocity was much better than previous Sprints.
* Did we do a good job estimating the points (time required) for each user story?
  + For this Sprint our team feels that we did do a better job estimating the points.
* Did each team member work as scheduled?
  + We consider that each team members worked as scheduled.

What went right?

* We learned a lot about web development, and a new language AngularJS. Also we were able to finish 5 out of 5 User Stories and our product owner was happy with the result of the completed User Stories. We feel that we work better and faster that previous Sprints.

How to address the issues in the next sprint?

* How to improve the process?
  + We can work faster on developing User Stories working towards the application completion.
* How to improve the product?
  + We can continue to add more validation to the developed features. We can enhance the overall design of the application.