**SSW 690B Weekly Status Update (one submission per team)**

***Due Monday by 11:59pm each week we meet in class***

**Team**: *Hobby Matcher*

**Week Ending: 3-23-2019**

**Project Status: (Green, yellow, red)**

*One word assessment of how is the team doing relative to the schedule?*

**Yellow**

**Team Status Summary: *Where are we now?***

*One or two sentences describing high-level project status and progress.*

We have the login, sign up, create a hobby, create event feature on our website(Back-end), and Main page, user signup, user login feature on website(front-end), But it seemed there are still some issues between the connection between front-end and back-end, the response from back-end is responded successfully in a JSON format, but the front-end seems to require a redirect to another domain name address, and the website could be presented. We try to get rid of the cross-origin request and get it efficient.

**Last week’s activities by team member:**

**Zhe:**

I work on requirements and prototype user interface

Created UI for posting a blog function, and updated the class diagram, removed administrator class, and merge some function into the user function, and updated the process of user sign up, and uploaded some hobby and related events information demos for front-end to fill the webpage at the very beginning. And created UI for the user to comment on a specific blog.

I am learning java right now, on the chapter of Interface and polymorphism.

**Haoxuan:**

* *What did I work on?*

API about hobby

Authority authentications about user

* *What did I accomplish?*

API about hobby

Authority authentications about user

*Did I learn anything new this week (due to this project)?*

**Xueshi:**

* *What did I work on?*

Created the events objects.

Creat adds events function.

Create list events function.

* *What did I accomplish?*

Created the events objects.

Creat adds events function.

Create a list events function.

* *Did I learn anything new this week (due to this project)?*

Revisit Jave EE, MySQL.

IntelliJ idea.

Upload file to the server.

SSM framework.

SSM integrated with the database.

**Chris:**

* *What problems did you encounter and what impact might those have on meeting the project schedule?*
* This week I worked on adding a basic building script to deploy the backend code more consistently. Also, I am creating the integration between the frontend and backend for the login and user creation pages
* *What new opportunities did you discover, if any?*
* We need to find a way to document the backend API and error message so that the request response is known by both parties.

**Action Items/Goals for next week:**

**Team Goals for next week:**

*Where do we want the project to be next week?*

Based on the situation that connection between front-end and back-end still need some time to fix that, we will continue to develop the posting a blog function and comment on a blog function, and enhance the sign-up function by using email sending APIs,

**Individual Goals**

**Zhe:**

I’ll try to learn java to do the testing for the back-end, and figure out what is sequential of events on the main page besides when the user clicks on the more events button, figure out what will be on the main page, especially the dynamic picture slides, what kind of events could be on there, and how to update those hobbies, and what is the reason for picking those hobbies. I am going to make a decision of the logic behind it

**Haoxuan:**

* *What do you plan to work on and accomplish in the next week?*

Plan to add comment function and posting a blog function.

**Xueshi:**

* *What do you plan to work on and accomplish in the next week?*

Add more functions to events follow the requirements.

**Chris:**

* *What do you plan to work on and accomplish in the next week?*
* Next week I will add the hobby’s page and how a user can add or edit a hobby.

**Other Comments:**

*Any other relevant information to help us to manage the project and keep our customer informed and happy.*