Sprint 3 Retro

Previous sprint Action Plan

Improve accuracy and transparency in tracking work progress during the next sprint stand-up meetings.
-Will have column updated with progress percentage to track work
-must be updated every stand-up
-will have recommended target weekly percent set by team
-Will review performance during sprint retro for sprint 2

Joshua Reyes

What went well?

How did this project impact you?
Please list out any positive results below.

Managed to clean up back-end and set up front end with CraftVerify team

Joshua Reyes

Good Communication between members of the group.

Jason

A lot of progress had already been made. The backend and frontend are setup pretty well.

Kihambo

we communicated well helped each other when got stuck somewhere

Parth

Made really good progress on foundational parts of the project

diego

We start to work on the assigned work items early to prevent procrastination.

An Nguyen

we communicate with each other and ask for help when necessary.

Khuong Nguyen

What problems did we face?

What needs improvement?
Please list out any problems you encountered during this project.

Very slow start to the semester and bad communication and bad coding practices

Joshua Reyes

Overall group updates might be helpful so everyone stays on the same page

Jason

Team chemistry. Communicating together more frequently so that everyone knows what's up.

Kihambo

learning new technology in short period of time.

Parth

Coordination on distinct but closely related systems could have been better.

diego

Need to learn and practice the technology that the professor demo in class instead of finding and using other technology.

An Nguyen

we did not save enough time for research new technologies and design the features thoroughly. I also need to create more test cases to check for errors.

Khuong Nguyen

Learnings & action items

What will your team do next?
Please outline next steps for the team to action moving forward

Implement a code review process and establish communication channels to minimize codebase mistakes during the current sprint. Also implement Knowledge sharing sessions to increase further collaboration and understanding of our Web Application

Joshua Reyes

Maybe either add some sort of group update within the group chat or some sort of announcement during sprint standups.

Jason

The group is going to be more on top of features and backend material to start conglomerating our work items.

Kihambo

keep working and communicating we each other and help each other when get stuck.

Parth

Staying on top of meetings and everyone attending consistently

diego

Need to set up some time (at least 2 hour) after class to spend on researching and learning the basic technology from demo after class on every Monday and Wednesday.

An Nguyen

We need to dedicate some time to learn new technologies around at least 1 hours every day after the professor has already demo a new technology.

Khuong Nguyen

Top Action plans

Implement a code review process and establish communication channels to minimize codebase mistakes during the current sprint. Also implement Knowledge sharing sessions to increase further collaboration and understanding of our Web Application

Joshua Reyes