# Sprint 4 Retro

Previous sprint Action Plan

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

## What went well?

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

We did good getting core reqs worked out. on good speed with our plans

Joshua Reyes

Getting our code tested and running

Shane Kerr

Good communication when we need to collaborate

Jason

Completing work items including homework. Everyone was doing pretty well with getting their part done.

Kihambo

we communicated well and worked together.

Parth

I feel like a got a better grasp of how the backend technology works

diego

We laid the many groundwork for the core requirements for both front end and back end.

Khuong Nguyen

we are making some progress on the core requirements. Hosting website and database online. Working together to fix code.

An Nguyen

## What problems did we face?

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

learning cors and applying cors inside the core req

Parth

Life got in the way for a lot of us, I think working around that was tough. I think we have to be better with our hour predictions

Shane Kerr

People still need to get better in their collaboration and making sure their work is implementing into our current code base

Joshua Reyes

If anything, just not submitting the client demo schedule in time.

Kihambo

We need to probably get collaborate earlier for people who are working together to implement certain requirements

Jason

My actual hours were much lower than i projected at the start, partially due to a large amount of assignments and also due to being sick for most of the final week

diego

My work speed is a little slow and I will need more practice with front end and git.

Khuong Nguyen

We need to spend a lot of time to study typescript well enough to prepare for the individual feature. Need to learn more about security for web app to prevent cross site scripting, sql injection, and website encoding. Need to apply scrum more accurately, add actual time spent to improve planning skill

An Nguyen

## Learnings & action items

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

Assign partners to everybody to implement better knowledge sharing and help those struggling on our team to improve their pace and level of work. This is in hopes of improving the work tasks completion at the end of our sprint 5 which is 3 weeks and ends on 3/25.

Joshua Reyes

Plan ahead and look more towards what is coming up

Shane Kerr

Plan out collaboration times at least a few days earlier in order to stay more organized

Jason

Look ahead to all assignments that need to be done to plan accordingly.

Kihambo

need to start learning about new tech earlier that is required.

Parth

I need to get more done sooner in the sprint so i'm catching up less

diego

I will spend 1 hour on Saturday and Sunday every week to learn more about front end coding and git.

Khuong Nguyen

Need to schedule client demo on spring planning. Spend 1 hour daily to study typescript,
Mark the hour spent daily at 11pm.

An Nguyen

Top Action plans

Assign partners to everybody to implement better knowledge sharing and help those struggling on our team to improve their pace and level of work. This is in hopes of improving the work tasks completion at the end of our sprint 5 which is 3 weeks and ends on 3/25.

Joshua Reyes