

Notes

What was Good?

We did better to decrease the error margin. In the past we underestimated some of the times, this time we did better to get closer to the correct margin.

What was Bad?

Our sprint was derailed a little by needing to introduce a new member. Our members had to spend time helping him understand everything, which threw us off track. We also did not assign everyone a coding/low level portion, which was not a good decision as it a waste of resources to not have everyone do something/

What needs Changing?

From now on, everyone will be assigned either a coding or a low level feature in a sprint, till completion of their feature(s). This will cause us to not delay and be able to move at a better speed.