Team Big Data Energy

Sprint 06 Retrospective

1) <u>Inspect how this Sprint went with regards to people, relationships, process, and tools</u>

Everyone was able to finish their task on time but went little over our normal finish time. However, there were no issues with this and communications were fine.

Within the model training team there was good communication for fixing the loss function but because we were using a separate group chat when the validation person came onboard it was hard to translate information.

2) <u>Identify and order the major items that went well and potential improvements</u>

Getting the model to run on GPU was a major success this sprint, now focus will turn to improving mAP and other metrics in the next sprint.

There were a few setbacks for some user stories due to slight misunderstandings of the task at hand. It was not too big of an issue, we just need to make sure that we maintain effective communication with each other and update each other regularly on what is going on.

Tests went well and all the tests were properly working. None of the new tasks broke any of the tests.

3) <u>Create a plan for implementing improvements to the way your team does its work</u>

Plan to meet more with other team members when we need help understanding different parts of the code.

Ensure that when multiple people are working on a JIRA together that they have their own text channel so that their processes are documented.

We created additional channels for talking about progress on training the model so it would be easier to pass on progress to others when they pick up model training as one of their tasks.