Team Big Data Energy
Sprint 07 Retrospective

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

   This sprint showed things finally coming together, our model is working as predicted and passed validation, the servers have been combined into one module, and the front end is up and running.

   This sprint was a success in terms of getting tasks completed on time and in accordance with the acceptance criteria set in the assigned JIRA tasks.

   This sprint went well in that we got a significant amount of testing done, which is important when it comes to finalizing the project that we are working on.

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

   Looks like we are getting close to a finished product soon so there is a concern about how much work we have to do for future sprints and whether we will have any actual code to write for the last few sprints

   Everything went well with the JIRA tasks. The task descriptions were helpful.

   An improvement we could make would be to document our items better, this would help with creating the maintenance manual, but at this point we have enough information to create that.

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

   We will just need to make sure that we communicate strongly as we will be finishing things up soon and we do not want to experience significant setbacks as we finish working on our project.

   Start documenting code to more easily write the user manual and other end of project documents.

   We should start working on parts of the user manual now, so that we don't overwhelm ourselves with it towards the end of the semester.