sddec22-21: Internal Infrastructure Web Application
Bi-weekly Status Report
August 29 - september 12

Team Members

Colton Hazlett — *Project Manager, Security & Frontend*
Dustin Hiems — *Security & Frontend*
Anthony Nuss — *Frontend*
Kevin Nguyen — *Frontend*
Ty Wallis — *Backend*
Chris Tan — *Backend*

Summary of Progress this Report

The past two weeks our 6 number team we were broken up into two teams one working on the Shipment page and one working on the Inventory page. For the inventory page, we met up and discussed where we left off last semester and what is still needed to be complete to finished up the page. We create user stories to reflect these requirements. Each member was assign with a user story to complete

Pending Issues

N/A

Plans for Upcoming Reporting Period

For the inventory page we are hoping to get closer to completing the page. Hopefully at the end of the reporting period we will have implemented all CRUD operations on the inventory page.

Individual Contributions

Team Member	Contribution	Weekly Hours	Total Hours
Colton Hazlett	Worked on creating an interface to edit and create existing suppliers that are. I reviewed my previous contributions to get up to speed again.	8	8
Dustin Hiems	Worked on the drop down for the filtering of the inventory page, Made off click and multi-click and option.	7	7

Anthony Nuss	Worked on the dropdown for each part. User is able to see all information for a given part in the dropdown. They are also able to edit details. I will be working on implementing the save feature in the next two weeks	7	7
Kevin Nguyen	Created new part functionality and reworked dropdown UI within the shipment page. Currently researching and attempting to implement React Testing Library into our code-base.	6	6
Ty Wallis	Added a delete button to the InventoryItem dropdown. Started investigation into DataStore API to discover how to add functionality.	6	6
Chris Tan	Worked on fixing a bug within the Shipment page where data would not be shown unless manually refreshed. In the next few weeks, I will learn and work with others to develop test cases for parts of our code.	6	6

Gitlab Activity Summary

Shipment page:
- Added new filtering option to filter new parts.
- Fixed bug where data was not populating unless refreshing page manually
- Slight UI update for drop down menu

Inventory page:
- Added a drop down of the filter pages
  - Added multi click
  - Click off functionality
- Added part information to the drop down for each part.
  - Able to see all relevant details
  - Able to edit information when clicking edit
- Added DELETE and EDIT buttons to each dropdown