

EE / CprE / SE 491 – sdmay20-02

PRODUCT TRACKER

Week 9 Report

10/21/19 – 10/27/19

Client: Collins Aerospace

Faculty Advisor: Mai Zheng

Team Members:

Ryan Connolly — Subject Matter Expert

Tyler Krueger — Meeting Scribe

Clayton Nida — Frontend Engineer

Jamie Raught — Team Lead

Nathan Shull — Test Engineer

Nathan Yasosky — Report Manager

Past Week Accomplishments:

The backend team have successfully written API endpoints for uploading data via front end forms, and have a working mapping to the database. The front end team designed webpages, and created screen sketches of their concepts.

Pending Issues:

Front end is working on establishing all pages for UI.

Backend is working on finishing API's to allow for uploads of data via csv files

Individual Contributions:

Ryan Connolly- Created API's for uploading data for products, contracts, and contract details via front end forms.

Nathan Yasosky – Created the screen sketch for the contract details page.

Nathan Shull – Created API's for uploading data for products, contracts, and contract details via front end forms.

Tyler Krueger – Created screen sketches displaying what we would like to see the final product resemble, as well as presenting them to the client. Also worked more on getting the basic search page set up with functionality.

Clayton Nida – *No Data Available*

Jamie Raught – Continued to work on requirements specification and design document.
Investigated and solved problem with product form endpoint.

Plans for Coming Week:

Finalize requirements and update our Design Document accordingly.

Implement the designs of the front end pages.

Complete API's for uploading csv files.