Sprint 3 Plan
Shipsterr
07/16/2019

Goal: Finish the minimum viable product and add the autofill redirect feature.
Task List:
    User Story 1: Implement the connection of our HTML pages in order to be functional.

        Task 1 - Create JS file(s) that makes our UI functional(working buttons and collecting information for Home Page and Shipping Calculator Page.)

        Task 2 - Implement and connect the FedEx API to our HTML Shipping Calculator page.

        Task 3 - Implement and connect the USPS API to our HTML Shipping Calculator page.

    Total time: 4 hours(each person)

        Task 4 - Implement and connect the UPS API to our HTML Shipping Calculator page.

    User Story 2: Create an autofill feature when redirecting towards the website of the service provider users would like to purchase from.

        Task 1 - Create JS file(s) that makes our UI functional(working buttons and collecting information for Home Page and Shipping Calculator Page.)

        Task 2 - Implement and connect the HTML and CSS pages on the website with this feature.

    Total time: 9 hours(each person)

Team Roles:
    Cary – Project Owner, Backend JS, UPS API
    Gia - Backend JS, USPS API
    Daniel - Connect the HTML pages to be functional, create and add more styling with CSS to our pages.
    Nikola – Scrum Master, Fedex API, Backend JS, local server implementation
    Raeeka - Backend JS, FedEx API, Applying

Initial Task Assignment:

Cary - As a customer of UPS, I want to be able to select UPS shipping label even though if it is a little bit more expensive, because I like the company; Research and implement UPS API
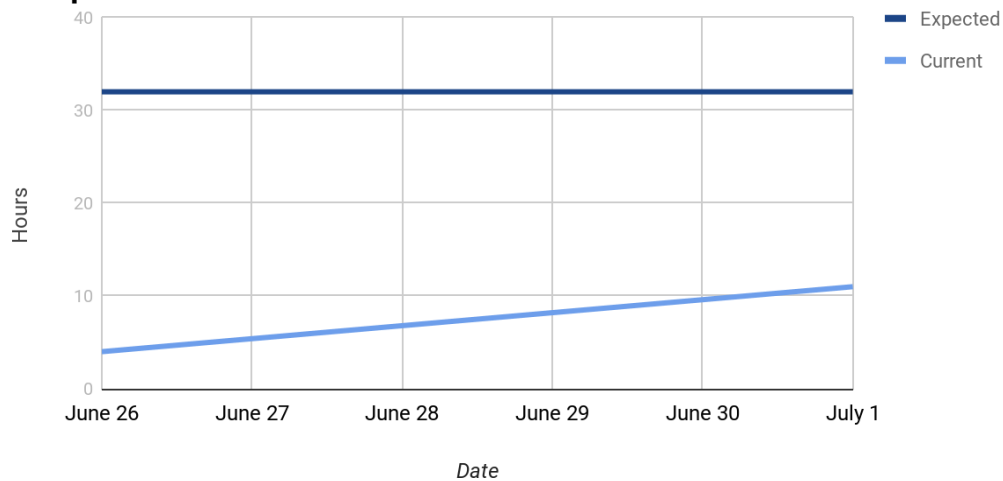
Gia - As someone who likes to send small packages to my friends, including USPS would be best because it is generally most cost efficient amongst the other shippers; Research and implement USPS API.

E.Daniel - Create and implement new styling CSS to our HTML pages, create the functional connection to be functional our website.
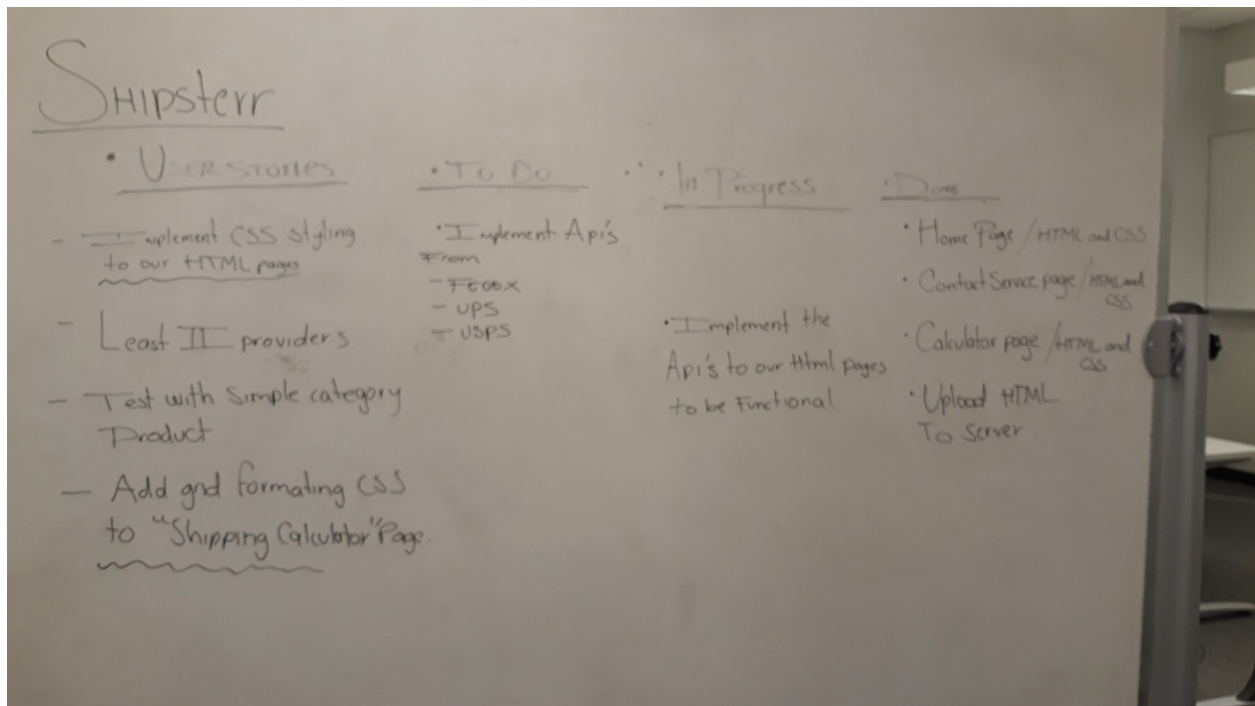
Nikola – As a customer, I would like to be able to click on the button that displays the price of the service provider that I have chosen to purchase from, and have the website redirect me to that service provider's website and automatically fill out the shipping form.

Raeeka - As a consumer of small online retailers, I would like to implement features so that our application can be versatile and lower costs for package senders/receivers; Research and implement FedEx API

Burnup Chart:

Initial scrum board:

https://trello.com/b/qgw35RWV/shipsterr

Scrum times:
Monday: 12:30-1:30
Wednesday: 12:30-1:30
Thursday: 3:00-3:45