## Sprint 4 Plan

- User story 1: As a customer, I want to be able to see my requested products in an organized UI.
  - Task 1: Polish the backend logic on checkoutProducts
  - Task 2: Link the logic to a polished version of the UI
- User story 2: As a customer, I want to be able to see which of the requested products I did not return and thus paid for.
  - Task 1: Copy the UI from checkoutProducts
  - Task 2: Modify the said UI to fit the purchaseHistory page
  - Task 3: Modify the backend logic in a similar fashion.
- User story 3: As a customer, I want to be able to look at the close descriptions of a product.
  - Task 1: Develop a way to store descriptions of products on MongoDB
  - Task 2: Develop UI for portraying individual product description pages
- User story 4: As a customer/business, I want to be able to make and login to the right type of account on ShopLink.
  - Task 1: Create a button that switches from customer to business and business to customer login site.
- Team Roles
  - o Bobby
    - Product Owner
    - Developer
  - o Romeo
    - Scrum Master
    - Developer
  - Jeffrey
    - Developer
  - Joshua
    - Developer
  - Joey
    - Developer
  - Cooper
    - Developer
- Initial Task Assignment

- o checkoutProducts Polishing
  - Polish the backend logic on checkoutProducts
  - Link the logic to a polished version of the UI
  - **■** Jeffrey
- o purchaseHistory page creation
  - Copy the UI from checkoutProducts
  - Modify the said UI to fit the purchaseHistory page
  - Modify the backend logic in a similar fashion.
  - Joey
- o productDescription page creation
  - Develop a way to store descriptions of products on MongoDB
  - Develop UI for portraying individual product description pages
  - Joshua
- o Account/Login switch button creation
  - **■** Bobby
- Initial Scrum Board

User Stories	Tasks not started	Tasks in progress	Tasks Completed
<ul> <li>As a customer, I want to be able to see my requested products in an organized UI.</li> <li>As a customer, I want to be able to see which of the requested products I did not return and thus paid for.</li> <li>As a customer, I want to be able to look at the close</li> </ul>	<ul> <li>[product Description]         Develop a         way to store         descriptions         of products on         MongoDB</li> <li>[product Description]         Develop UI         for portraying         individual         product         description         pages</li> </ul>	• [checkout Products] Polish the backend logic on checkout Products	<ul> <li>[checkout Products]         Link the logic to a polished version of the UI</li> <li>[product History] Copy the UI from checkoutProducts</li> <li>[production History] Modify the said UI to fit the purchase History page</li> <li>[production History] Modify the backend logic</li> </ul>

## • Scrum times

- o Usual scrum meetings happening on Monday, Wednesday, and Friday at 2:00 PM
- o TA visit happening on Thursday, 2:00PM