Sprint 2 plan, Online Retail Administration, Completion Date: Nov 4th

Goal: To get a working prototype

User Story 1: As an online store operator, I need to be able to add and remove products from my store without the assistance of a developer so that I can increase efficiency and profitability.

- Task 1: Create the product page (5)
- Task 2: Create a delete button that removes the associated product from the database (5)
- Task 3: Create a table to view all the products in the database (3)
- Task 4: Create a table to view all the suppliers products in the database (3)
- Task 5: Create dummy product data to test functionality (5)
- Task 6: Create an add button to add an item to the database (5)

Total for User Story 1: 26 hours

User Story 2: As an store manager I need to see my sales for the month/quarter/etc so I can understand how much product I have sold.

- Task 1: Create a reporting page with graphical representations of the stores product sales (7)
- Task 2: Create dummy sales data (5)

Total for User Story 2: 12 hours

User Story 3: As a store manager I need to see a list of all suppliers and add and delete suppliers without the assistance of a developer so I can increase efficiency and profitability

- Task 1: Create a supplier page (5)
- Task 2: Create a table view of all the suppliers (5)
- Task 3: Create an add button to add a supplier to the database (5)
- Task 4: Create a delete button to delete the associated supplier from the database (5)
- Task 5: Create a mapping table between supplier database and normalized dataset (8)

Total for User Story 3: 28 hours

Team Roles:

Amir Shahinpour: P.O, Developer

Brian Jones: Developer

Victor Vahram Shahbazian: Developer

Bereket Haile: Developer

Alan Duncan: Developer Scrum Master

Initial Tasks Assignments

Amir Shahinpour: User Story 1: Task 1: Create the product Page

Brian Jones: User Story 1: Task 6: Create an add button to add a supplier to the database (5)

Victor Vahram Shahbazian: User Story 3: Task 1: Create a supplier page

Bereket Haile: User Story 2: Task 2: Create a reporting page with graphical representations of

the stores product sales

Alan Duncan: User Story 1: Task 5: Create dummy product data to test functionality (5)

Scrum Times: Sunday 3pm Tuesday 6pm Thursday 6pm - TA meeting