Concordia University

SOEN 341

Joumana Dargham

Sprint 1

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**Project GitHub Access**

<https://github.com/jaspreet305/jeff_bezos_startup-soen341project2022>

**User Stories**

1. Account Creation/Sign in

When accessing the main page for the website there will be a button in the top right corner to sign in/sign up. When clicking this, the user will be prompted to the sign in page. Below there will be a button to sign up. Clicking on the button will bring up a page that requires the user to provide their name, email and a password. Once the user clicks on submit, they will receive a confirmation email. They will then be prompted to the sign in page where they can enter their credentials to sign in to their account.

1. Shopping Cart/Checkout

When browsing the website, the user can view different products. On each product there will be an option to add the item to the cart. Once done so, the Icon on the top left (contains a shopping cart) will have a number above it, pertaining to the number of items in the cart. That icon can be clicked and the user will be brought to the shopping cart page. From there, the items in the cart will be listed along with the total price. The user can also increase/decrease the quantity of each item. They can also delete the item from the cart using buttons that will be provided. The price will update based on these functions.

1. Adding a product

As a seller I would like to login as a seller and have a page to add products. I should be able to choose a picture to display the product, add a description, and adjust the price. Maybe an option to enable a sale price on the item.

1. Deleting an item from the store

As an admin, I would want to login using my admin account and then navigate to a product list page where I can select an item from the store to remove from the website.

**Members’ Responsibilities for Sprint 1**

**Jaspreet Singh**

Updating project description, names & usernames, objectives, and technologies in the README file.

**Noah Assayag**

Adding folders in the GitHub repository and roles to the README file.

**Ben Hitterman**

Writing members' responsibilities, cover page and plan for the next sprint.

**Ryan Kim**

Writing and adding meeting minutes to the meetingMinutes folder in the GitHub repository.

**Ryan Wong**

Writing 2 user stories.

**Alexander Santelli**

Writing 2 user stories.

**Mher Charachian**

Creating project structure.

**Plan for Next Sprint**

* Have technologies set up.
* Planning the architecture of the website.
* Design and layout of the website.
* Begin work depending on the designated tasks.
* Determine the order of workflow.