**Artifact 1**: MP4 Full Stack Project

**Overview**

This website is a clothing store from the viewpoint of the owners of the store. It contains a homepage for customers to view that provides a short description of the company, as well as a gallery of products. There is another page for customers to view that displays the products in the form of flipcards, and is searchable by color. There is a footer at the bottom that provides links to an Instagram, Facebook, and TikTok page.

The orders and customer information pages provide data that is meant to be viewed by the company owners. The orders page consists of flipcards that provide basic information on the orders, as well as the customers. This is able to be filtered by country. The customer information page displays cards that contain crucial information on the customers. These are able to be searched for by name, including first name only, last name only, or full name.

**Technology**

This website was built primarily using HTML, CSS, JavaScript, SQL, and Java. The webpage was developed using HTML and CSS, while JavaScript was used to provide the functionality of retrieving information and dynamically displaying it to the page. A database was also created to store the information displayed on the website. Advanced features of the website include its gallery of pictures on the homepage, flipcards displayed throughout the website, and the ability to search the data for specific information. The products displayed were found from a preexisting clothing store online.

**Resources**

<https://github.com/RhiannonGolden/JuniorYearEndProject>

**Screenshots**

