



Pulaski



ONLINE MARKETPLACE

TEAM INTROS

Simran Brar

- ❖ Project Manager
- ❖ Full stack Developer
- ❖ Vlog Editor

Ramanpreet Singh

- ❖ Back-end developer
- ❖ GitHub Organizer

Basheer Ahamed Rafiquedeen

- ❖ Back-end developer
- ❖ Wiki Editor

Project Background

- A web-based software application where people can buy and sell product.
- It provides variety, price comparison and an easier shopping experience.



Why

For Sellers

- It produces good business opportunities
- Helps to increase consumer base and contributing to increased purchases.

For Buyers

- One web based solution to buy different products.
- Can access product quality with the help of reviews.

Documentation

1

Business Case Document

2

Project Charter Document

3

Stakeholder Register

4

RACI chart



Who

- All the small business who don't want to make their official website yet as it need developers to maintain the websites.
- Buyers who want to compare products on just one click instead of checking different stores.



MVPs



Build Connection

Connect Buyers with
Sellers



Add Products

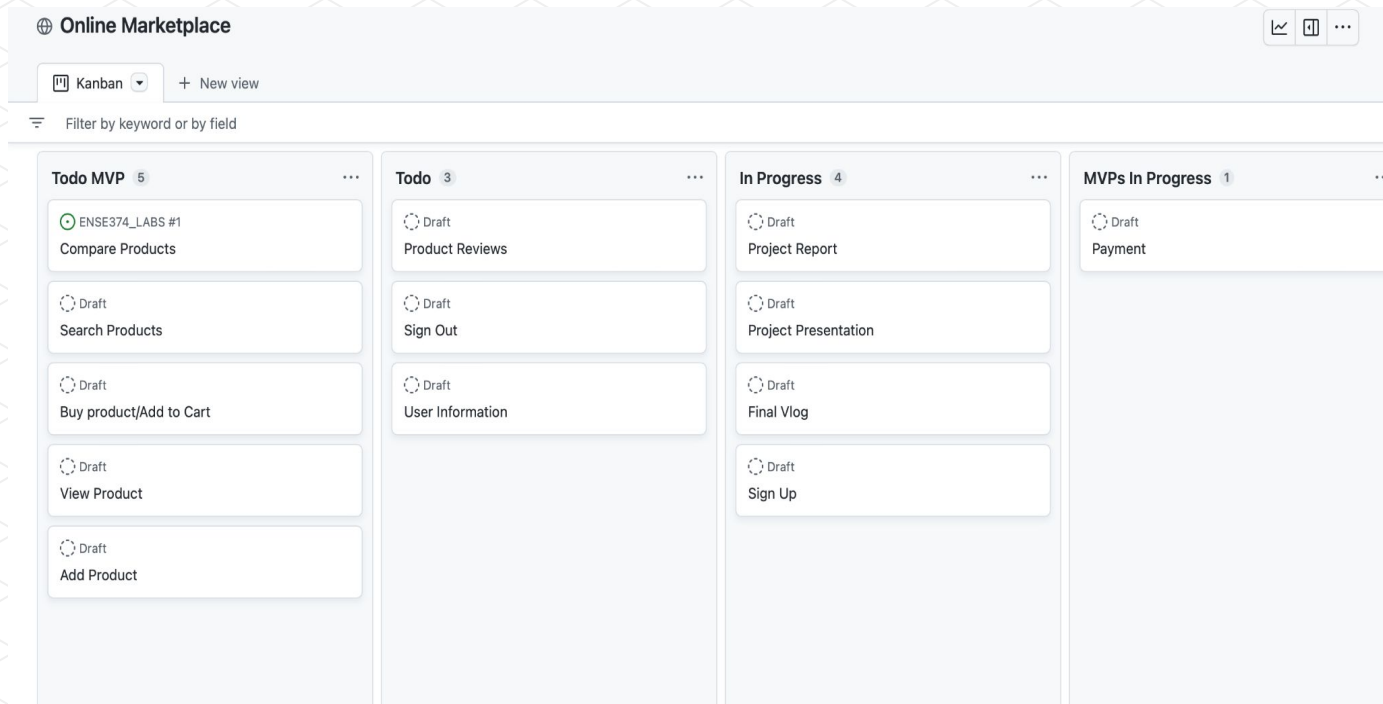
List the product to sell.



View Products

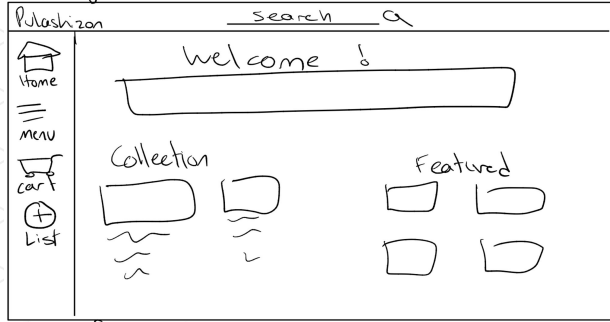
To view the description of
product alongside images

Kanban

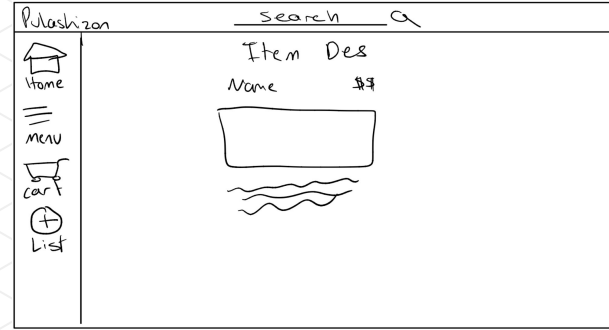


Lo-fi Prototype

Front Page



Item Detail Page



Demo of pop out menu

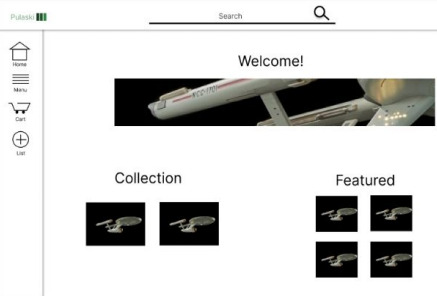


Items Display Page - Items populate based on category

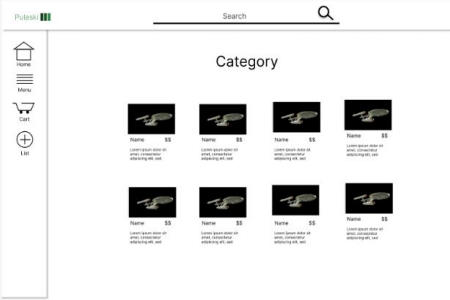


HI-FI Prototype

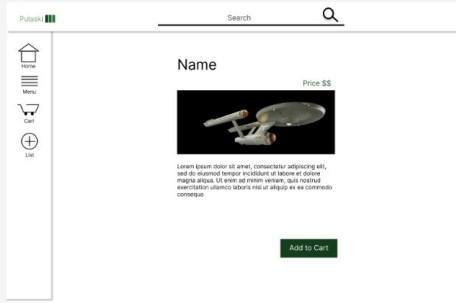
Home



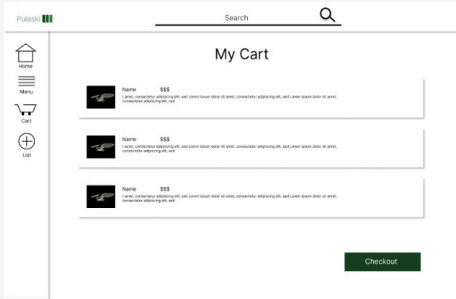
Search/Selected Category



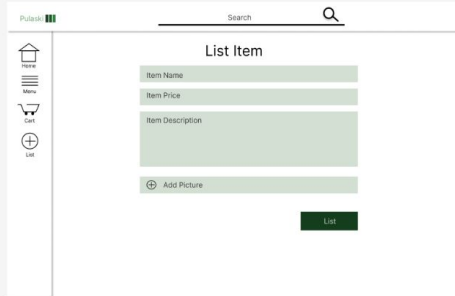
Item Desc



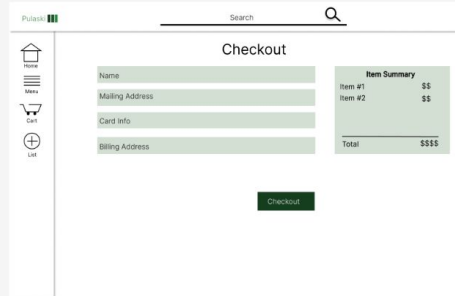
My Cart



List Item



Checkout



Feedback

MVP #1:

Log In/ Log Out : There should be Log in and log out option on website.

→ Added user accounts and logout button

Cart and Checkout: Cart might be bit complex and team members should focus on the connection between Buyers and Sellers which is the MVP.

→ Switched cart and checkout functions to a contact form and message board

Moved to MVP# 2:

Location: A location option helps the buyers to see if they are near the product that they are interested in.

DEMO



Team Reflections

1

How we feel about this project

2

What we are proud of in the entire project

3

How we will use this project experience in future

4

"Stuff and Things" that we like more help with.



Credits

Products featured are from <https://startrekshop.ca/>