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A new pottery business in town is having a difficult time increasing its sales. It has already established an online presence through social media by using Instagram and Facebook to promote its products. Prospective customers are sent from these social media platforms to the brick-and-mortar store to complete their purchases, which is leading to a drop in sales due the customers' inability to complete their sales online.

**Problem Statement** 

### HMW Statement

HMW develop a prototype idea for customer wanting to complete an online purchase?

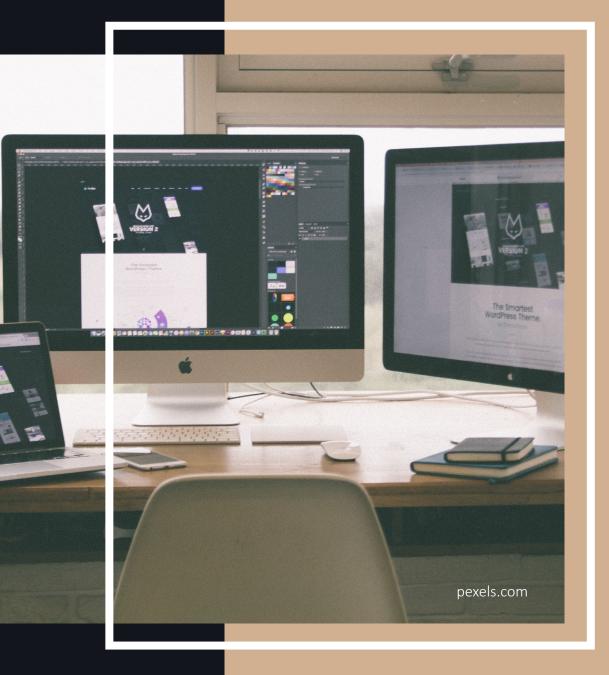


#### Option 1 Interactive Prototype

An interactive prototype that includes the landing, product, and shopping cart pages. The design will be iterative to incorporate user feedback to make sure It's usability and accessibility is in accordance with industry standards.

# Option 2 Third Party E-Commerce Platform

Utilizing a third-party e-commerce store such as Shopify or Square Space would be an easy and cost-effective way to reach new and existing clients wherever they are, and as a result increase the business sales.



# Interactive Website Prototype

This solution can be a first step towards complementing the store's already-established online presence, which will help users complete their online purchases.

Welcome to Mud

The team has been tasked to design the pottery store's e-commerce website to help them improve sales. We will be focusing on an interactive prototype that includes the landing, product, and shopping cart pages of the website.

Landing page: a hero section, highlighted products, testimonials, recognition & awards section, a subscribe section, and header & footer.

Product page: images and description of products, prices, multiple selection of products, a shopping cart call-to-action (CTA) button, and social media sharing options.

Shopping cart page: list of items with prices, sub-total price, delivery options, and check-out page CTA.

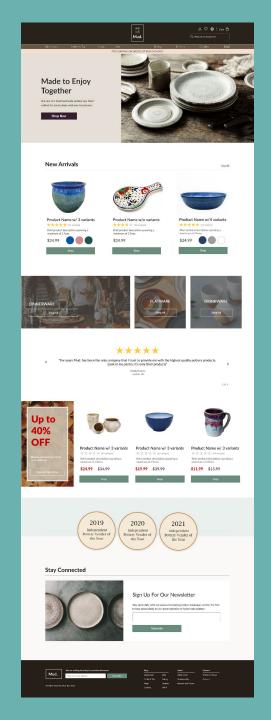
#### **Mud Pottery**

**Interactive Solution** 



# **Product Progress**

**Mud Pottery** 







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#### **Sprint One**

- Navigation bar + logo + footer
- Hero section
- Showcased Products

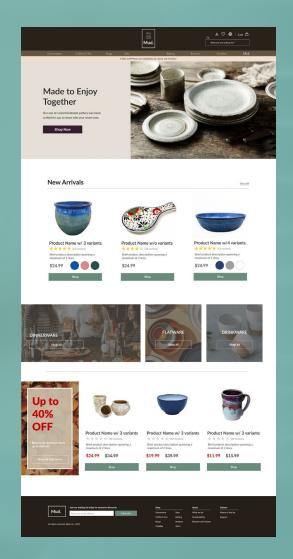


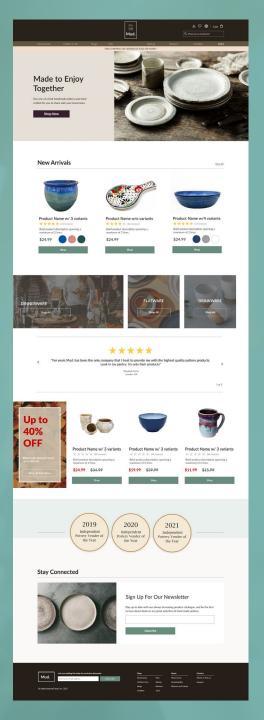
#### **Sprint Two**

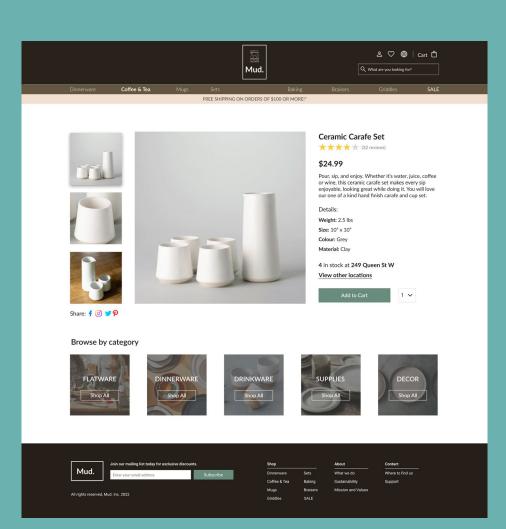
- Customer Testimonials
- Store Awards
- Subscribe Section

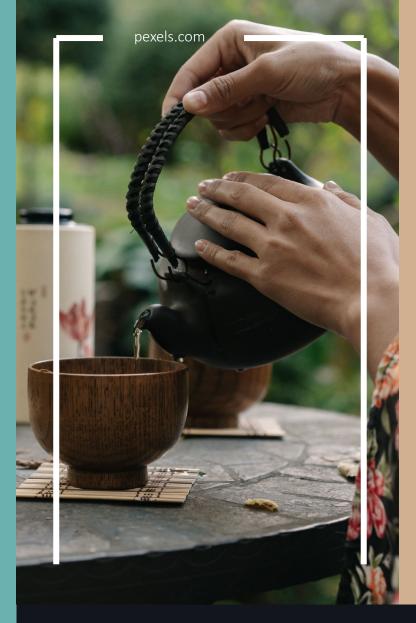
#### **Landing Page**

**Product Progress** 









#### **Product Page**



#### **Sprint One**

- Product Pictures
- Product details (name, price description, other details)
- Add to cart CTA

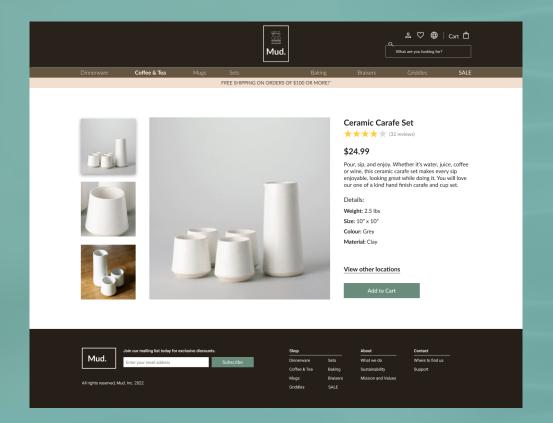


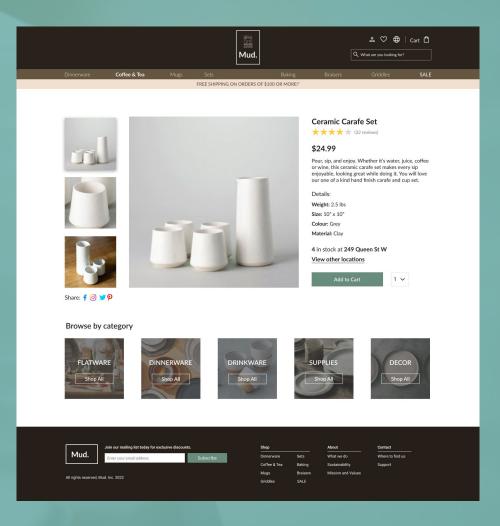
#### **Sprint Two**

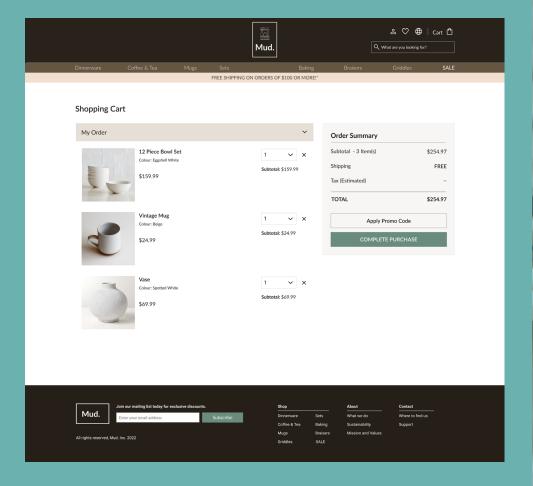
- Product Counter
- Item availability
- Social media sharing & product category

#### **Product Page**

**Product Progress** 









#### **Shopping Cart**



#### **Sprint One**

- List of items with price details, and subtotal
- Remove item buttor
- Check-out CTA & leave shopping cart button

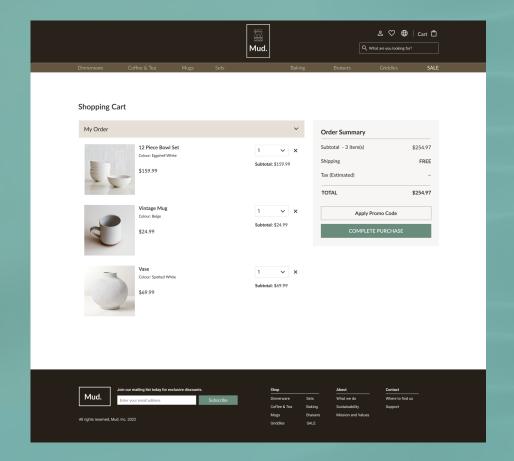


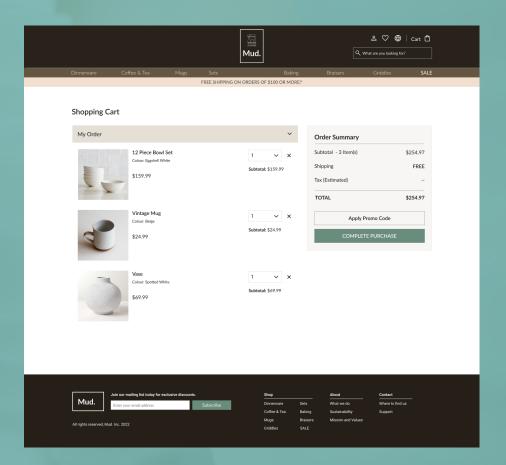
#### **Sprint Two**

Free Delivery Information

#### **Shopping Cart**

**Product Progress** 





# Progress Summary

- Overall, the project went as expected.
- The three pages of the prototype were completed according to the acceptance criteria.
- Good communication between the PO + SM with developers
- Scrum artifacts were used as expected.
- Scrum events were followed as much as possible within the constraints we had.









# Challenges Encountered

**Mud Pottery** 

#### Team

#### Reorganization

One of the challenges that the development team encountered was the departure of one of the team members. This caused a slight delay in the project and meant that the work had to be reorganized.



## Integrating Low Fidelity Elements

The team development encountered a challenge when adding new design elements to an already existing high-fidelity webpage.



# **Challenges Summary**

- Development team needed to reassign work due to a team member leaving dropping the semester which caused a slight delay. However, after reorganizing the work the development team was able to get back on track and progress with the project.
- The team faced a challenge when implementing new low fidelity elements into an already high-fidelity existing website.









# Thank You

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