

CMU Marketplace

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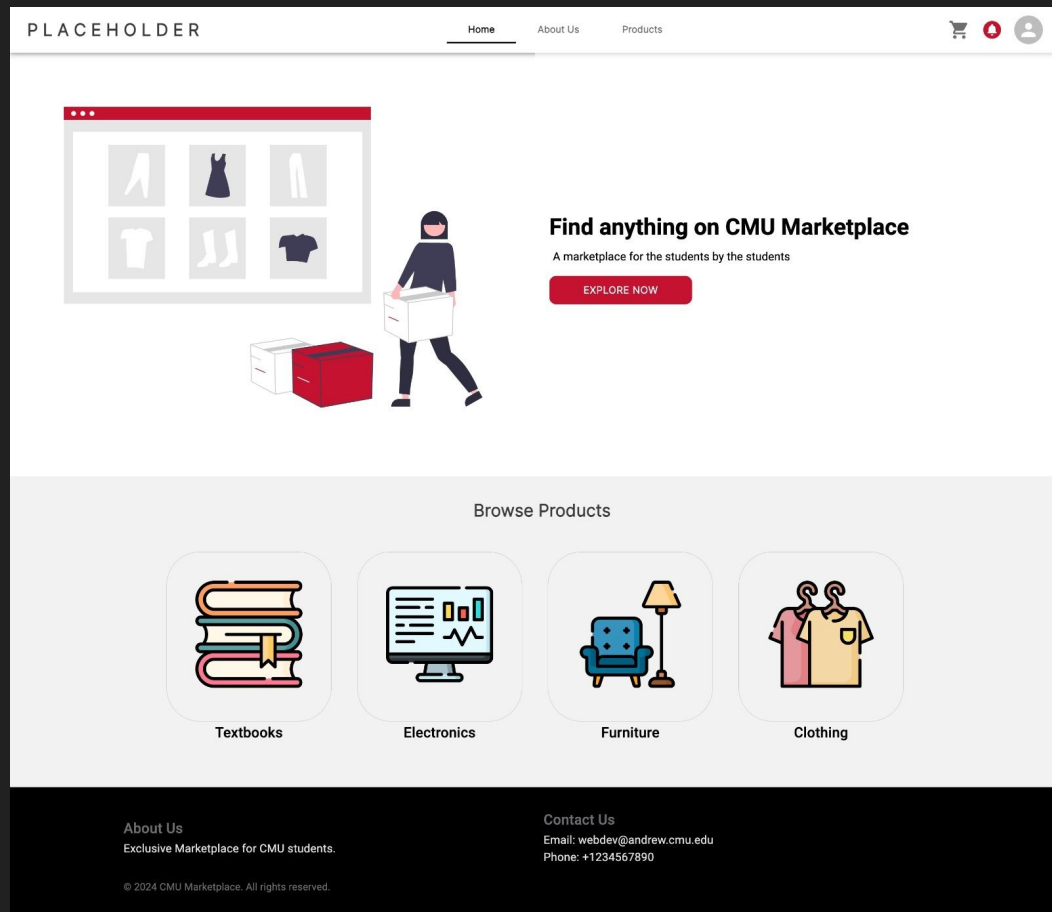
Web App Purpose

- A dynamic web application that intends to serve as a student-friendly platform for buying/selling items between students.
- Students will be able to more likely find school-specific items, usually at cheaper resell prices with quicker delivery/pickup cycles!
- The intended clients for this project are web app users of CMU.

Sprint 2 Goals

- Complete Home page
- Category-wise page
- Item Details page
- Add an Item Form
- Basic Profile Page

Home Page UI



Profile Page UI

My Profile



Jainam Gala
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Joined on 02/02/24

EDIT

Listings

Archived Listings

Purchases

Account Settings

Mobile Number

3204353181

Email Contact

jgala@andrew.cmu.edu

Pickup/Delivery Address 1

Pickup/Delivery Address 2

EDIT

Listings Search Page

PLACEHOLDER

Home About Us Products

Category Search

Product 1
\$ 99

Product 2
\$ 999

Product 3
\$ 109

Product 4
\$ 109




Product 5
\$ 109

Product 6
\$ 109

Item Form

PLACEHOLDER

[Home](#) [About Us](#) [Products](#)

Create a Listing

Item Name

Description

Price

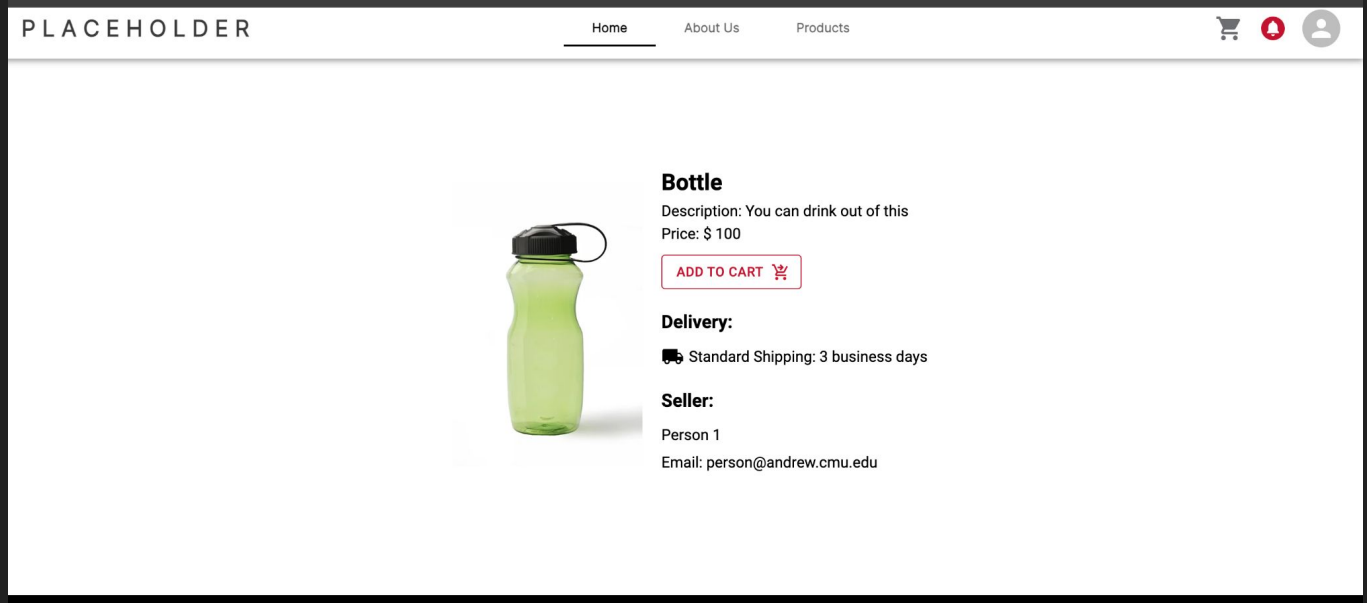
Quantity

Category ▼

Choose File No file chosen

SUBMIT

Item Detail Page



Challenges in Sprint 2

- Refactoring code to optimise modularity.
- Integration with Redux (persisting it)

Improvements to Tasks in Sprint 2

- Using Django Rest
- Frontend improvements (further error validation, using alerts and dialog boxes)
- Managing the state of a React app using Redux.

Sprint 3: Preview

- Order Flow UI
- Shopping Cart UI
- Shipping Details UI
- Payment Integration
- Working Marketplace