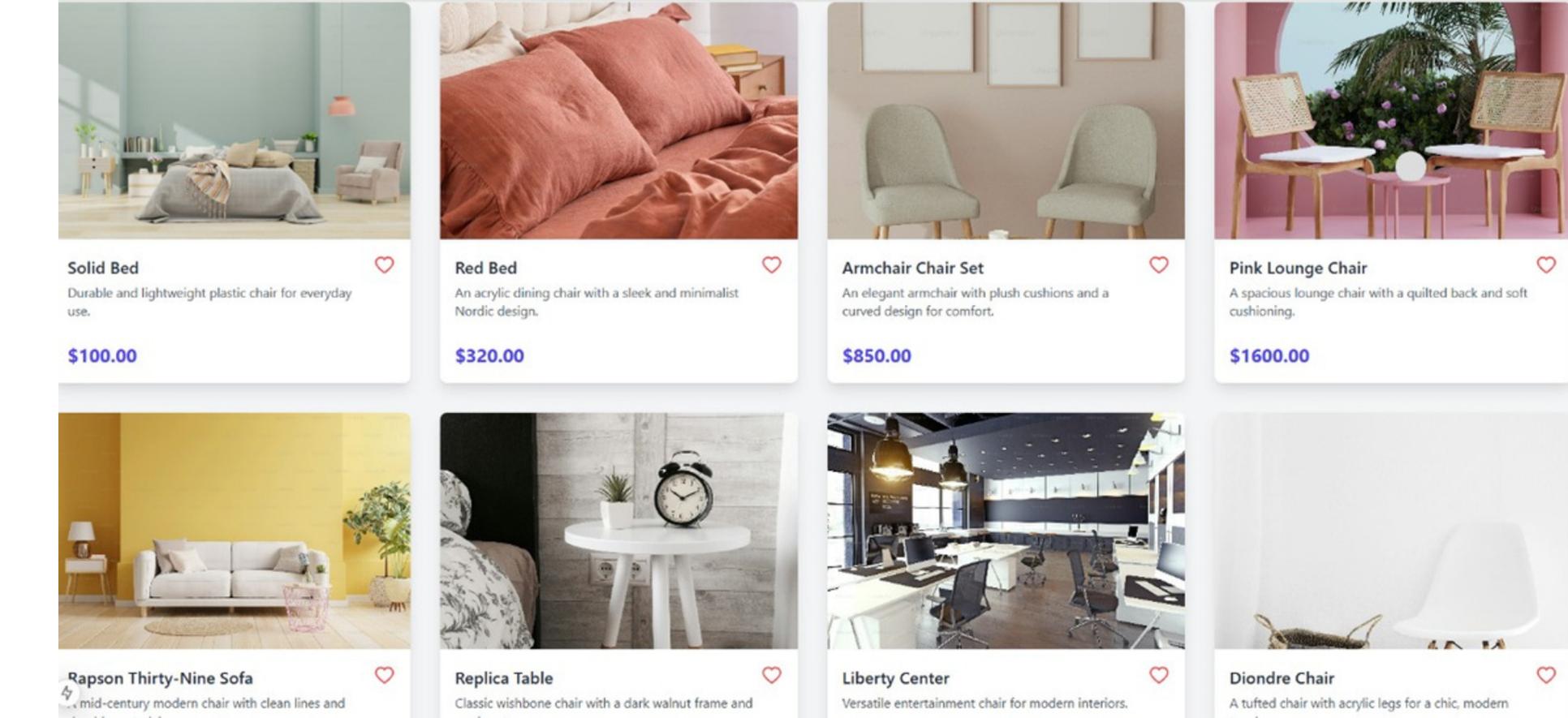


HACKATHON_DAY_4_TASK

BUILDING DYNAMIC FRONTEND COMPONENTS FOR
YOU MARKET PLACE

1. PRODUCT LISTING COMPONENTS:

1. PRODUCT IN DYNAMIC GRID
2. FIELDS DETAIL



2. PRODUCT DETAILING COMPONENTS+CATEGORIES

1. INDIVIDUAL PRODUCT PAGE USING DYNAMIC ROUTING
2. INCLUDE FIELDS

This image shows a detailed view of a product page for a 'Replica Table'. The page includes a large product image, a breadcrumb navigation (Home > Shop > Product), the product name, price, a brief description, a quantity selector, and a 'Add to Cart' button. It also indicates there are 2 items left in stock.

Home > Shop > Product

Replica Table
Rs. 750.00
Classic wishbone chair with a dark walnut frame and cord seat.
-

2 items left in stock

Add to Cart

3.ADD TO CART WITH INVENTORY

1.ADDED ITEMS, QUANTITY & TOTAL PRICE

2.TRACKING ITEMS

A product page for a "Cozy Sofa". The sofa is a compact armchair with a cozy design, shown in a minimalist interior setting. The price is Rs. 520.00. A stock indicator shows 15 items left in stock. An "Add to Cart" button is present. Below the main product, there is a section titled "Related Products" featuring three other items: "Nautilus Lounge Chair", "Rapson Thirty-Nine Sofa", and "Stylish Armchair".

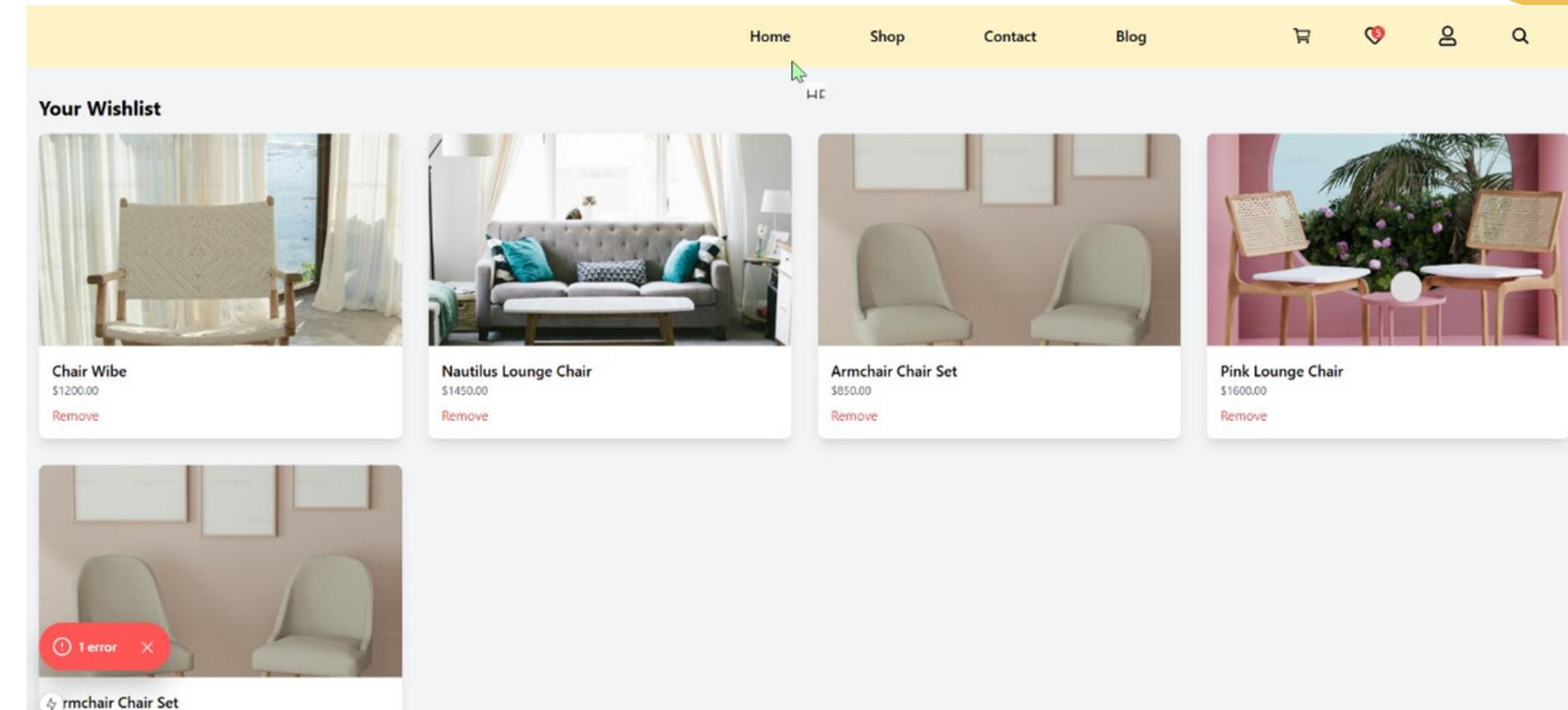
4.PAGE FILTRATION

1.SEARCH PRODUCT BY BROWSING

A search results page for a "Red Bed". The results show one item: a red bed with a sleek and minimalist Nordic design. The price is \$320.00. The page includes filtering options like "Show", "Sort by", and a search bar set to "Red Bed". Navigation buttons for "Prev" and "Next" are also present.

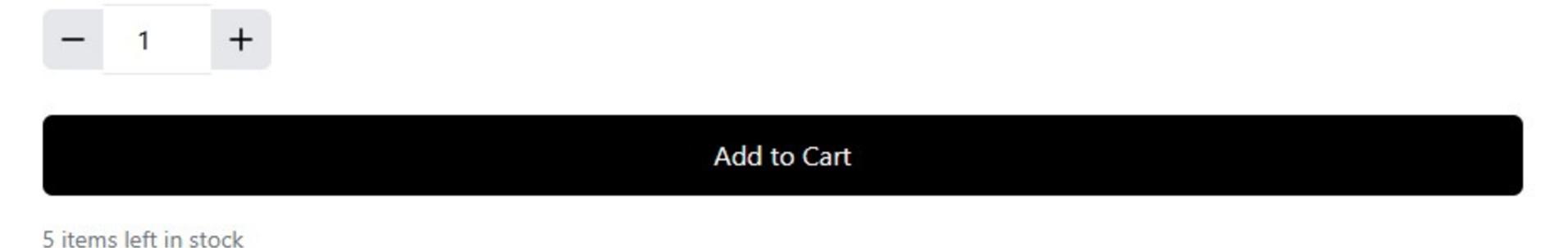
5.RELATED PRODUCT

1.SHOW ALL PRODUCT WHAT WE WANT TO SEE



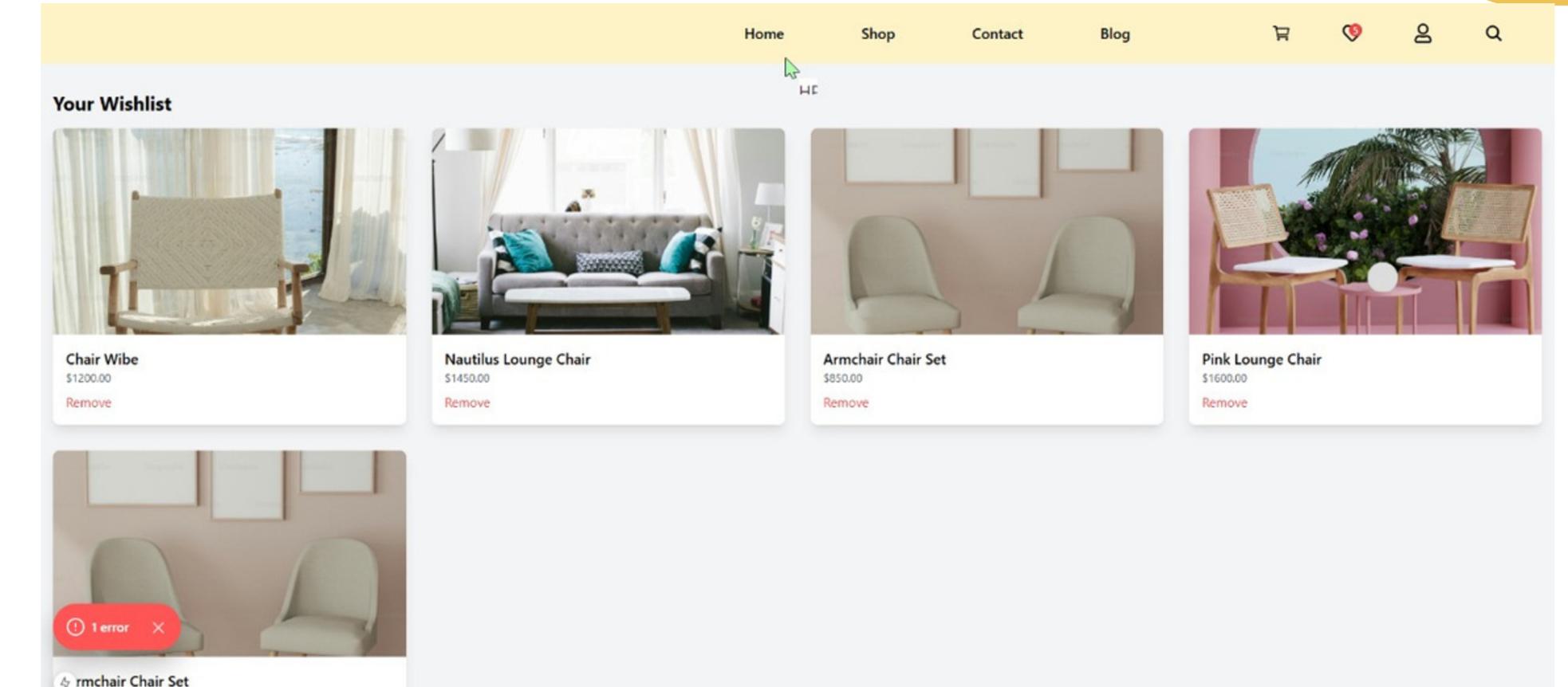
6 STOCK MANAGEMENT

1.DISPLAY ITEMS , QUANTITY, STOCKS MANAGE BY INVENTORY



7. WISHLIST COMPONENT+NOTIFICATION

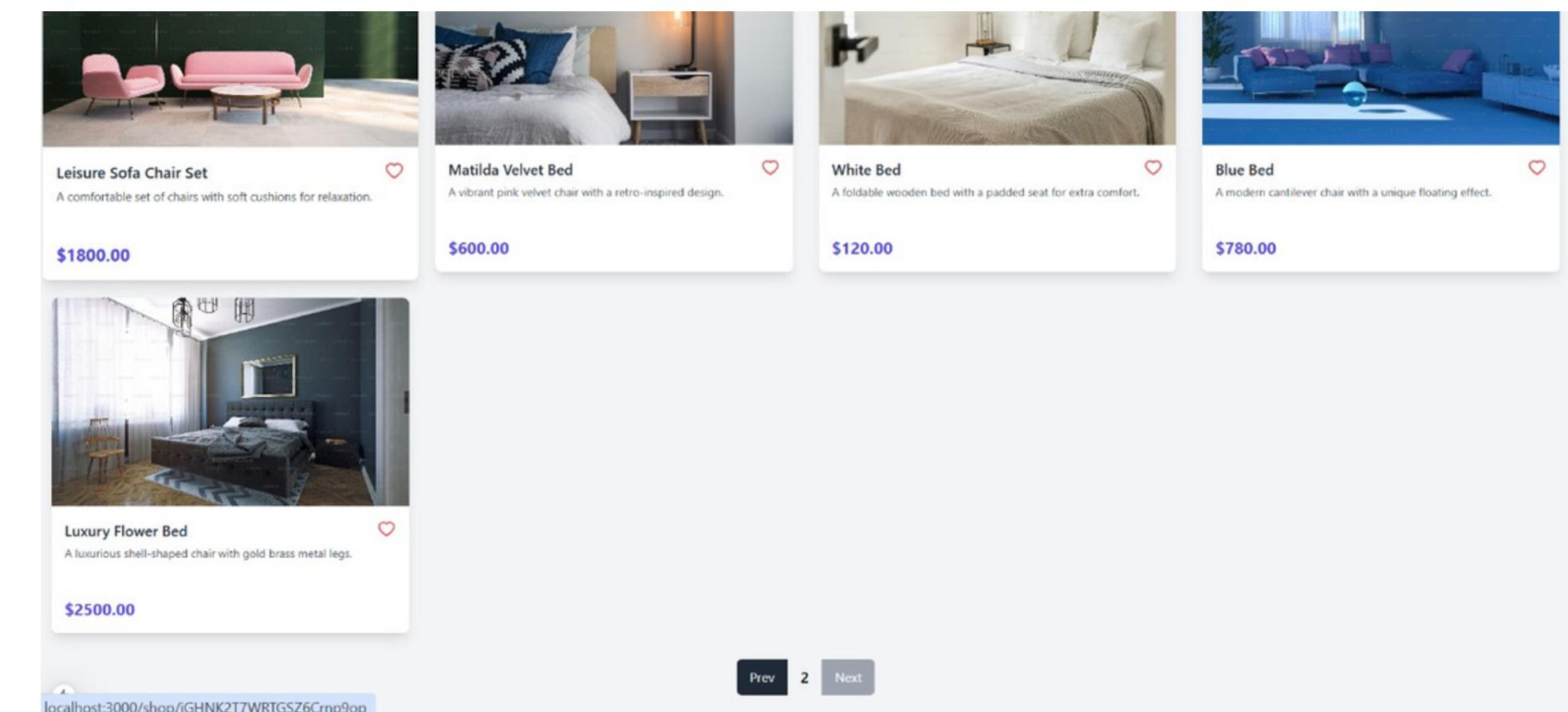
A Wishlet Component helps users easily create, manage, and share wishlists for a personalized and seamless experience.



8. PAGINATION

BREAKDOWN LARGE PRODUCTS INTO MANAGEABLE PAGES,

Pagination is a technique to divide content into discrete pages, improving navigation and load times by displaying a limited amount of data at once.



9.HEADER &FOOTER COMPONENTS

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore

10.CHECKOUT FLOW

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore

The screenshot shows a website's footer and a checkout process.

Footer:

- Links: Home, Shop, Contact, Blog.
- Help: Newsletter, Home, Payment Options, Enter Your Email Address, SUBSCRIBE.
- Shop: Returns.
- Blog: Privacy Policies.
- Contact: Contact.

Address: 400 University Drive Suite 200 Coral Gables, FL 33134 USA

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Checkout:

Home > Blog

Billing details:

- First Name:
- Last Name:
- Company Name (Optional):
- Country / Region: Sri Lanka
- Street address:

Product:

Product	Subtotal
Asgaard sofa	Rs. 250,000.00
Subtotal	Rs. 250,000.00
Total	Rs. 250,000.00

Payment Method: Direct Bank Transfer

Make your payment directly into our bank account. Please use your Order ID as the payment reference. Your order will not be shipped until the funds have cleared in our account.

Place order

11.FORM LOGIN

USER DATA
USER LOGIN

The screenshot shows the Formspree dashboard. At the top, there's a navigation bar with the Formspree logo, a user dropdown for 'Quratulain shah', and links for 'Forms', 'Account', and a notification bell. Below the header, a button '+ Add New' is visible. A sidebar on the left is titled 'MY FIRST PROJECT' and contains a section for 'A New Form'. The main area displays a code editor with a snippet of React code for a contact form. The code includes imports for React, useForm, and ValidationError from '@formspree/react', and defines a ContactForm component that handles email submission.

```
// Make sure to run npm install @formspree/react
// For more help visit https://formspree.io/react-help
import React from 'react';
import { useForm, ValidationError } from '@formspree/react';

function ContactForm() {
  const [state, handleSubmit] = useForm("xlddqjgn");
  if (state.succeeded) {
    return <p>Thanks for joining!</p>;
  }
  return (
    <form onSubmit={handleSubmit}>
      <label htmlFor="email">
        Email Address
      </label>
      <input
        id="email"
        type="email"
        name="email"
      />
    </form>
  );
}

export default ContactForm;
```

12.CONTACT COMPONENT

Get in touch with us for inquiries, support, or feedback – we're here to help!"

The screenshot shows a contact page template. At the top right, it says 'Contact' and 'Home > Contact'. Below that, a heading 'Get In Touch With Us' is followed by a small descriptive text: 'For More Information About Our Product & Services. Please Feel Free To Drop Us An Email. Our Staff Always Be There To Help You Out. Do Not Hesitate!'.

The form fields include:

- Your name**: A text input field.
- Address**: A text input field with placeholder text: '236 5th SE Avenue, New York NY10000, United States'.
- Email address**: A text input field.
- Phone**: A text input field with placeholder text: 'Mobile: +(84) 546-6789 Hotline: +(84) 456-6789'.
- Email address**: A text input field.
- Working Time**: A text input field.