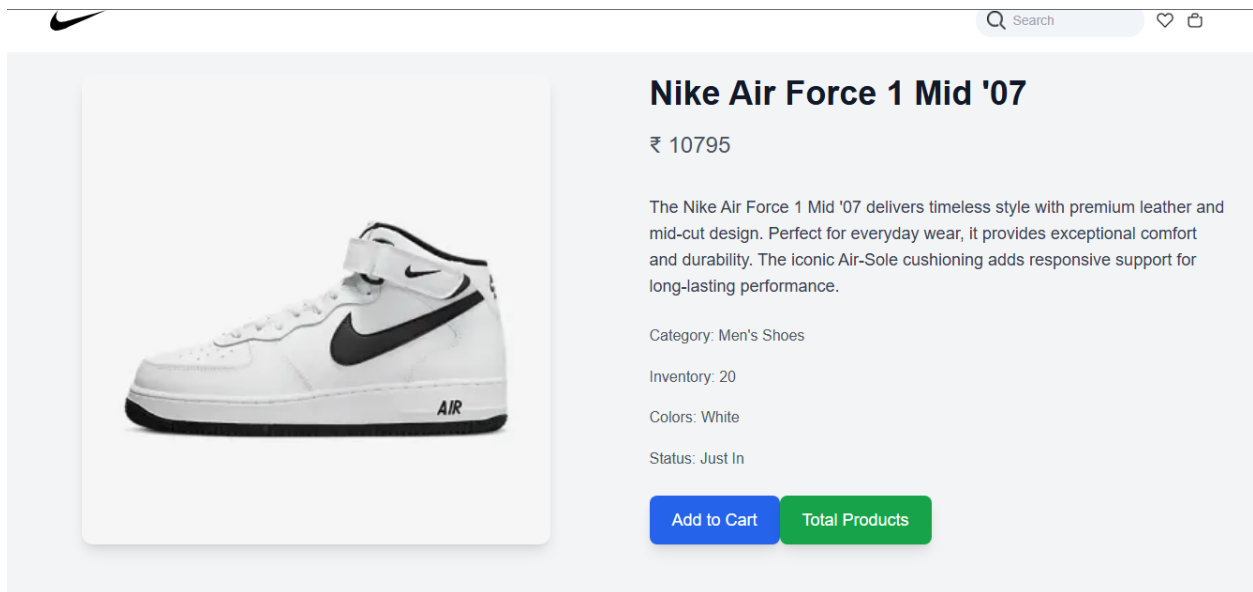


Day 4

Features Implemented

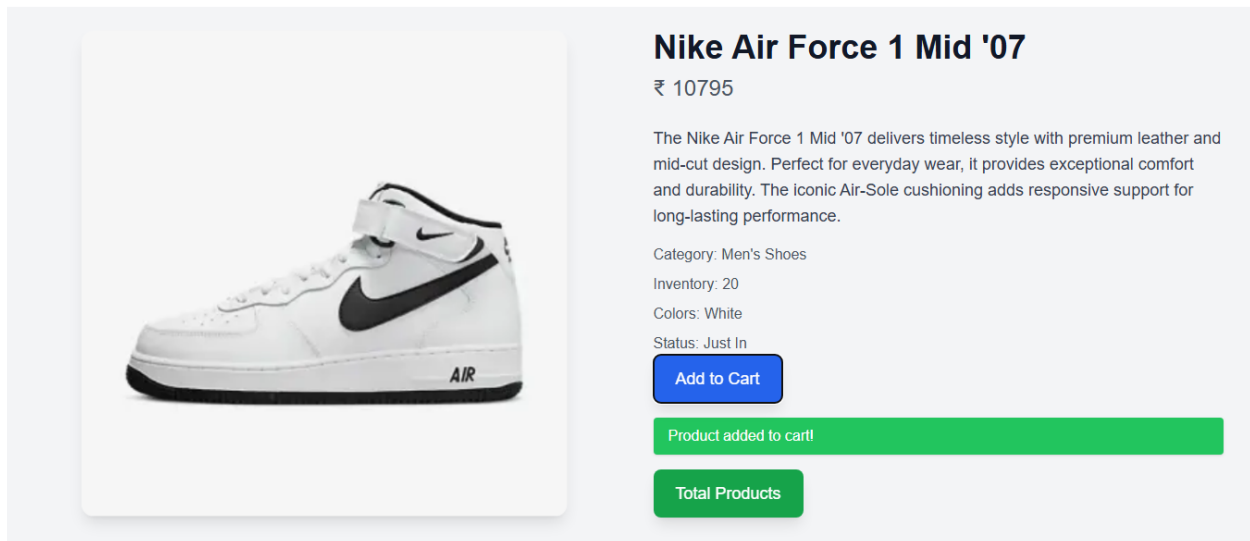
1. Product Details Page

- **Description:** The Product Details Page dynamically loads specific product information such as name, image, description, and price fetched from Sanity CMS.
- **Key Functionality:**
 - Each product is displayed with its image and key details.
 - Users can view detailed information by clicking on a product.
 - Dynamic routing is used to show details of a specific product.

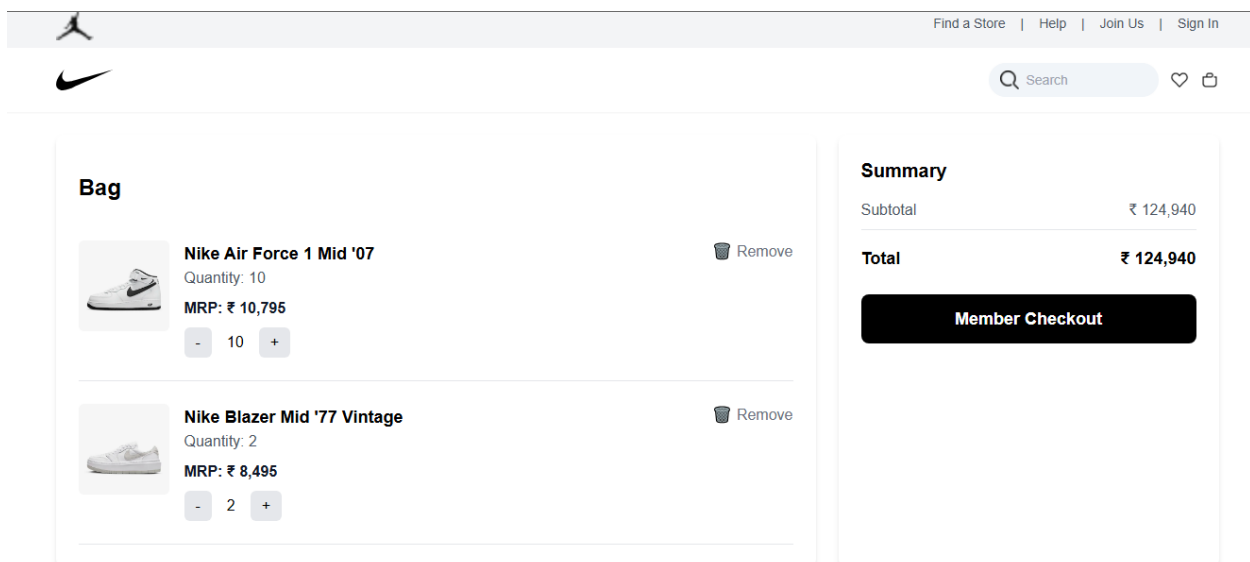


2. Add to Cart Functionality

- **Description:** Users can add products to their shopping cart. The cart's state is maintained using React's `useState` hook.
- **Key Functionality:**
 - Clicking "Add to Cart" adds a product to the cart.
 - The cart updates with each addition, showing how many products are in the cart at any time.




Total product page







Member Checkout Page

- **Description:** The checkout page displays a summary of the cart, including the product names, prices, and the total amount.
- **Key Functionality:**
 - Users can see the total price of all items in their cart.
 - Users can proceed to checkout after reviewing the cart details.




Search



000 800 100 9538

How would you like to get your order?

Customs regulation for India requires a copy of the recipient's KYC. The address on the KYC needs to match the shipping address. For more details, [Learn More](#)

 Deliver It

Enter your name and address:

First Name

Last Name

Address Line 1

We do not ship to P.O. boxes

Order Summary

Nike Air Force 1 Mid '07 (x10)	₹ 107950
Nike Blazer Mid '77 Vintage (x2)	₹ 16990
Total	₹ 124940

Future Enhancements

- Cart Persistence:**
 - Implement cart persistence using `localStorage` or a backend system to remember the cart across sessions.
- Payment Gateway Integration:**
 - Integrate a payment gateway like **Stripe** or **PayPal** for users to make real transactions.
- User Authentication:**
 - Allow users to sign up, log in, and save their shopping history.

Technologies Used

- Next.js:** For server-side rendering, routing, and static page generation.
- Sanity CMS:** For managing products and dynamic content.
- React:** For managing the cart state and handling user interactions.
- TailwindCSS:** For styling the components and ensuring responsiveness.

Conclusion

This e-commerce project demonstrates a seamless integration of Next.js and Sanity CMS to create a responsive, interactive shopping experience. The project features product details pages, an add-to-cart functionality, and a member checkout page. Future enhancements will focus on adding payment functionality and improving the overall shopping experience.

