Cloud Haven Chair
comfy

Rs 230 ~~Rs 253.00~~

The Dandy chair
vintage

Rs 150 ~~Rs 165.00~~

Vase Set
interior design

Rs 150 ~~Rs 165.00~~

Bed
sleep

Rs 250 ~~Rs 275.00~~

-50

Buy Now

≪ Share ⇄ Compare ♡ Like

Pure Aura

-20

Nordic Elegance

-50

Sunny Chic

-10

Rustic Vase Set

Activate Windows
Go to Settings to activate Windows.

★★★★ |Review

Meet The Dandy Chair—the epitome of comfort, style, and sophistication. Designed for those who appreciate the finer things in life, this chair combines classic charm with modern elegance, making it

Size

L   XL   XS

Color

- 1 +   Add To Cart   + Compare

quality

Sku   : asas

Category   : chair elegant vintage classic furniture

CLICK THIS PRODUCT ADD IN ADD TO CARD

RS. 260.00

★★★★✦ 5 Customer Review

Welcome to BoldNest—where fearless design meets comfort and creativity. Crafted for those who embrace individuality and bold expressions, BoldNest is more than just a piece of furniture; it's a statement.

Size

L   XL   XS

Color

— 2 +   Add To Cart   + Compare

quality

CLICK THIS PRODUCT ADD IN ADD TO CARD

Rs. 230.00

★★★★⯪ 5 Customer Review

Introducing the Bed—your sanctuary for rest and relaxation, designed with both comfort and style in mind. This timeless piece is crafted to transform your bedroom into a peaceful retreat, offering

Size

L   XL   XS

Color

– 4 +   Add To Cart   + Compare

Sku : asas

Activate Windows

quality

CLICK THIS
PRODUCT ADD
IN ADD TO CARD

The quality is going inside the backend, and the ID is being passed inside the ID, where the index number of the sanity API is going.

```
43    // is ko nichy add to cart buttom onClick main diya hai is ky zaye api/addToCard main data jaraha hai
44    const pushDataSanity = async () => {
45      const url = await fetch("/api/addToCard", {
46        method: "POST",
47        headers: {
48          "Content-Type": "application/json",
49        },
50        body: JSON.stringify({
51          arratIdNumber: props.id,
52          quality: incre,
53        }),
54      });
55    };
56
```

```
 1  import { client } from "@/sanity/lib/client";
 2  import { NextRequest, NextResponse } from "next/server";
 3
 4  const saveDataSanity:any[]=[              ── recieve product information
 5      {
 6          price: "",
 7          isNew: false,
 8          _id: "qQpkQmFIZ2DSQkhvXBfW85",
 9          title: "" ,
10          imageUrl: "",
11          dicountPercentage: 0
12      }
13  ]
14
15  const saveDataQuality:any[]=[]            ── receive product quality
16
17  export function GET(){                               I am passing two arrays
18      return NextResponse.json([saveDataSanity,saveDataQuality])   inside the main array.
19  }
20
21  export async function POST(request:NextRequest){    The quality and index number are
22      const data= await request.json();              coming inside it.
23
24      const sanityData = await client.fetch(`*[_type=="product"]{
25          _id,
26          title,
27          "imageUrl" :productImage.asset -> url,
28          dicountPercentage,
29          price,
30          isNew
31      }`);
32
33      const set=sanityData[data.arratIdNumber];       The index number of the array is
34                                                      coming inside it.
35      saveDataSanity.push(set)
36                                                      I am pushing the array inside
37      saveDataQuality.push(data.quality)              saveDataSanity.
38  }
39
```

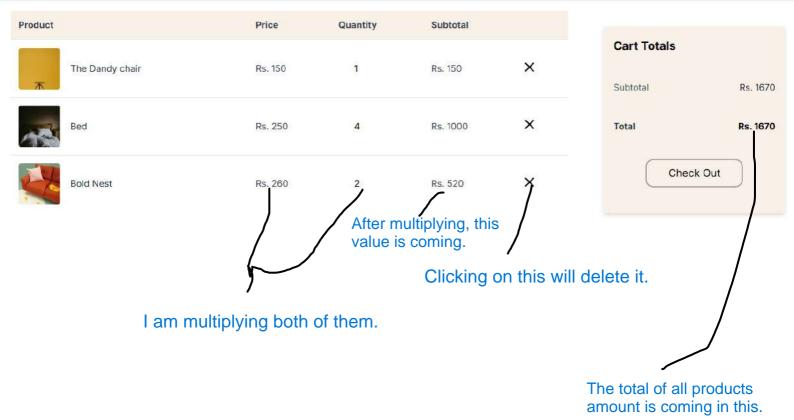I am pushing the product quality inside saveDataQuality.

Furniro

Home   Shop   Blog   Contact

3

Whatever products you add to the cart,
their quality will be displayed here.

This is the component responsible for showing the quality of the items added to the add to cart in the navbar.

```
132   'use client';
133
134   import { useState, useEffect } from 'react';
135
136   const AddToCardFind = () => {
137     const [find, setFind] = useState<number | null>(null); // State rakho for data
138
139     useEffect(() => {
140       const fetchData = async () => {
141         const url = await fetch("http://localhost:3000/api/addToCard", {
142           cache: "no-store",
143         });
144         const convert = await url.json();
145         const length = convert[0]?.length - 1 || 0; // Data ko default zero karo agar kuch na aaye
146         setFind(length); // State update karo
147       };
148
149       fetchData(); // Fetch function call karo
150     }, []);
151
152     return (
153       <>
154         <span className="text-lg">{find !== null ? find : 'Loading...'}</span>
155       </>
156     );
157   };
158
159   export default AddToCardFind;
```

Product		Price	Quantity	Subtotal	
	The Dandy chair	Rs. 150	1	Rs. 150	✕
	Bed	Rs. 250	4	Rs. 1000	✕
	Bold Nest	Rs. 260	2	Rs. 520	✕

Cart Totals

Subtotal — Rs. 1670

Total — **Rs. 1670**

Check Out

I am multiplying both of them.

After multiplying, this value is coming.

Clicking on this will delete it.

The total of all products amount is coming in this.

The data of the API/addToCart is being fetched here..

```js
sync function Card() {
  const url = await fetch("http://localhost:3000/api/addToCard", {
    cache: "no-store",
  });

  const convert = await url.json();

  // is ko is liye dia q ky backend ky andar mein ny array ky andar array hai or us ky andar 0 index ky andar sary product aye gy
  const arrayOne = convert[0];

  // ye is liye dia hai q ky mein ny backend ek default array banaya hai jab  array ki value 2 hogi to first default value delete hogaye gi shift
  if (arrayOne.length >= 1) {
    arrayOne.shift();
  }

  // Calculate the total price by summing up all product prices or array ky andar jitny bhi product hai un sab ki price ko plus kar raha hai
  const totalPrice = arrayOne.reduce(
    (acc: number, product: any, index: number) =>
      acc + product.price * (convert[1][index] || 0),
    0
  );
}
```

The data coming inside the API/addToCart is being displayed on the add-to-cart page.

```jsx
52    {arrayOne.map((manageDateil: any ,index:number) => {
53      return (
54        <>
55          <tbody>
56            <tr className="border-t">
57              <td className="p-3 flex items-center space-x-4 [@media(max-width:535px)]:flex-col [@media(max-width:535px)]:space-y-2 ">
58                <Image
59                  src={`${manageDateil.imageUrl}`}
60                  alt="Asgaard Sofa"
61                  width={80}
62                  height={80}
63                  className="w-16 h-16 rounded object-cover"
64                />
65                <span className="□text-gray-800 text-sm">
66                  {manageDateil.title}
67                </span>
68              </td>
69              <td className="p-3 □text-gray-700">
70                Rs. {manageDateil.price}
71              </td>
72              <td className="p-3 pl-9">
73                {/*is main quality arahe hai or array ky andar 2 array hai is liye [1] dala hai or us ky andar index diya hai taky jo index ka number us ki value aye
74                  {convert[1][index]}
75              </td>
76              <td className="p-3 □text-gray-700">
77                {/* jo  product ki price hai us ko product ki quality sy multiple kar arha ho*/}
78                Rs. {manageDateil.price * convert[1][index]}
79              </td>
80              <td className="p-3">
81                {/* is sy ye ho raha hai ky item ko delete karrahy hai un ky index number ky zaaye */}
82                <DeleteAddCardProduct indecNumber={index}/>
83              </td>
84            </tr>
85          </tbody>
86        </>
```

This is the component, and instead of adding products to the cart, it is deleting them.

```tsx
function DeleteAddCardProduct(props:defineNumber) {
let [number,setnumber]=useState<number>(0);
  console.log(number);

  const deleteArrayValue = async () => {
    // props ky zaaye array ky index number get kia hai or us main + 1 kia hai q ky array zero sy start hoti hai or mein ny bankend main ek default value dia hoye hai
    setnumber(number=props.indecNumber +1 )
    const url = await fetch("http://localhost:3000/api/addToCard", {
      method: "DELETE",
      headers: {
        "Content-Type": "application/json",
      },
      body: JSON.stringify({
        arrayIndexValue:number
      }),
    });
  };
  return (
    <>
      <button className="text-gold" onClick={deleteArrayValue}>
        <svg
          xmlns="http://www.w3.org/2000/svg"
          fill="none"
          viewBox="0 0 24 24"
          strokeWidth="2"
```

The index number of the array is going inside it.

It is given in the API/addToCart.

```
41
42  export async function DELETE(request: NextRequest) {
43      const getData = await request.json();
44
45      // Validate index
46      const index = getData.arrayIndexValue;
47      if (typeof index !== "number" || index < 0 || index >= saveDataSanity.length) {
48        return NextResponse.json({ error: "Invalid index" }, { status: 400 });
49      }
50
51      // Remove the specified index
52      saveDataSanity.splice(index, 1);
53      saveDataQuality.splice(index, 1);
54
55      return NextResponse.json({ message: "Item deleted successfully" });
56  }
```

The index number of the array is coming inside it.

The total of all products amount is coming in this.

```
{/* Cart Totals */}
<div className="w-[30%] ■bg-[#F9F1E7] p-4 rounded shadow-md space-y-10 h-72  [@media(max-width:767px)]:w-full">
  <h2 className="text-lg font-bold">Cart Totals</h2>
  <div className="flex justify-between">
    <span className="□text-gray-600 text-sm">Subtotal</span>
    {/* totalPrice ko upper dia woya hai   */}
    <span className="□text-gray-800 text-sm">Rs. {totalPrice}</span>
  </div>
  <div className="flex justify-between">
    <span className="□text-gray-800 font-semibold text-sm">Total</span>
    {/* totalPrice ko upper dia woya hai   */}
    <span className="text-gold font-bold text-sm">Rs. {totalPrice}</span>
  </div>

  <div className="flex justify-center">
    <button className="lg:w-[60%] md:w-full bg-gold py-2 px-4 rounded-xl □text-black ■border-[#9F9F9F] border-2 ">
      {/* <Link href={`/${get}/${arrayIndexNumber}`}> */}
      Check Out
      {/* </Link> */}
    </button>
  </div>
</div>
</div>
```