**Themec.js**

import { createContext } from "react";

const ThemeContext=createContext();

export default ThemeContext

**ParA.js**

//call the app .js

import React from 'react'

import Sharere from './Shareds';

const PareA = () => {

const dataA=[

{id:1, name:"A" ,price:200, imageurl:"https://tse1.mm.bing.net/th?id=OIP.Q5HdlFrHhuI8yItD5n-ZXQHaE5&pid=Api&P=0&h=180"},

{id:2, name:"B" ,price:300, imageurl:"https://tse2.mm.bing.net/th?id=OIP.CmbO\_IgvScBpt9QSGcMG8QHaE7&pid=Api&P=0&h=180"},

{id:3, name:"C" ,price:400, imageurl:"https://tse2.mm.bing.net/th?id=OIP.GDRIpwB1\_2uqzGHwnMHvWgHaJ4&pid=Api&P=0&h=180"},

{id:4, name:"D" ,price:500, imageurl:"https://tse2.mm.bing.net/th?id=OIP.bu8imP4qgj7-IS4PmdUZ3wHaFQ&pid=Api&P=0&h=180"}

]

return (

<div>Par A Component

<Sharere data={dataA}/>

</div>

)

}

export default PareA

Shared.js

import React from 'react'

const Sharere =({data}) => {

return (

<div>

<h1>Fruits list</h1>

<u1>

{data.map((item)=>(

<li key={item.id}>

<p>Item name:{item.name}</p>

<img src ={item.imageurl} height="100px" width="100px"alt="Error"/>

<p>Price:{item.price}</p>

</li>)

)

}

</u1>

</div>

)

}

export default Sharere

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OUTPUT