

App.jsx

```
import Demo1 from "../components/Demo1";
import SideBar from "../components/SideBar";

export default function App() {
  return (
    <>
      <SideBar/>

      {/* <Demo1 name={'Contact Details'} sendToApp={(data) =>
console.log("data in app js => " , data)} /> */}
    </>
  )
}
```

Demo1.jsx

```
import React, { useState } from 'react'
import Demo2 from './Demo2'

const Demo1 = (props) => {

  const [toggle, setToggle] = useState(false)

  const gettingFun =(data) => {
    // alert(data)
    setToggle(data)
  }

  const gettingData = (item) => {
    console.log("getting data form demo2 => ", item)
    props?.sendToApp(item)
  }

  return (
    <>
      {toggle &&

        <div className='w-screen h-screen flex items-center justify-center'>
          <div className='text-3xl text-center w-full'>
            {props?.name}
          </div>
          <button onClick={() => setToggle(false)}>Next</button>
        </div>
      }
    </>
  )
}
```

```

    </div>
  }

  {
    !toggle && <Demo2 name={"Help"} backFun={(data) =>
gettingFun(data)} rohan={(val) => gettingData(val)} />
  }

  </>
)
}

export default Demo1

```

Demo2.jsx

```

import React, { useState } from 'react'

const Demo2 = (props) => {

  const [canBack, setcanBack] = useState(true)
  const [dataObject, setdataObject] = useState(
    [
      {name: 'Ram', mobile: 456456454},
      {name: 'Sam', mobile: 456456454},
      {name: 'Samsfsdfff', mobile: 544},
      {name: 'Samd', mobile: 4564565445454},
      {name: 'Samds', mobile: 4566454},
      {name: 'Samsdfsd', mobile: 24},
    ]
  )

  const sendFunDemo = () => {
    props?.backFun(canBack)
    props?.rohan(dataObject)
  }

  return (
    <>

      <div className='w-screen h-screen flex items-center justify-center
flex-col'>
        <div className='text-3xl text-center w-full'>
          {props?.name}
        </div>

```

```
        <button className='bg-indigo-500 hover:bg-indigo-600 text-white
text-sm px-4 py-1.5 transition-all duration-200 hover:shadow-md shadow-
indigo-100' onClick={() => sendFunDemo()}>Back</button>
      </div>

    </>
  )
}

export default Demo2
```