RecentCard2.jsx File

```jsx
import React from "react";
import { useState } from "react";
import { list } from "../../data/Data";
import "./recent.css";
// import { MdShelves } from "react-icons/md";
// import { MdShelves } from "react-icons/md";
import { FaArrowRight } from "react-icons/fa6";
import { MdAssistantDirection } from "react-icons/md";
import { Link } from "react-router-dom";
import { Modal } from "react-bootstrap";
import Modal2 from "../price/Contact";
// import Modal1 from "../price/Popup2";
import { TiTick } from "react-icons/ti";
import { isMobile } from "react-device-detect";
import "./rangebar.css";
import Slider from "react-slider";

const MIN = 100;
const MAX = 12000;

const RecentCard2 = (props) => {
  const id = props.id;
  // State to manage selected filter values
  const [visibleCards, setVisibleCards] =
useState(10);
  const [isMobile, setIsMobile] =
useState(false);
  const [showFilter, setShowFilter] =
useState(false);
```

```javascript
  const [location, setlocation] = useState("");
  const [propertyType, setPropertyType] =
useState("");
  const [bedrooms, setBedrooms] = useState("");
  const [bathrooms, setBathrooms] =
useState("");
  const [furniture, setfurniture] =
useState("");
  const [Cunstruction, setCunstruction] =
useState("");
  const [lists, setlists] = useState("");
  const [values, setValues] = useState([MIN,
MAX]);
  console.log("value", values);
  // Add more filters as needed

  // Function to handle filter changes
  const handleFilterChange = (filter, value) =>
{
    switch (filter) {
      case "location":
        setlocation(value);
        break;
      case "propertyType":
        setPropertyType(value);
        break;
      case "bedrooms":
        setBedrooms(value);
        break;
      case "bathrooms":
        setBathrooms(value);
```

```
        break;
      case "Furniture":
        setfurniture(value);
        break;
      case "Cunstruction":
        setCunstruction(value);
        break;
      case "lists":
        setlists(value);
        break;
      // Handle additional filters
      default:
        break;
    }
  };

  // Example filter options (replace with your
own)
  const locationoptions = [
    "Maharastra",
    "Andhra Pradesh",
    "Tamil Nadu",
    "Kerala",
    "Utter Pradesh",
    "Punjab",
    "Telangana",
  ];
  const propertyTypeOptions = [
    "For Rent :House & Apartment",
    "For Sale :House & Apartment",
    "Lands & Plots",
```

```
    "PG & Guest Houses",
  ];
  const bedroomsOptions = [
    "1+Bedroom",
    "2+Bedrooms",
    "3+Bedrooms",
    "4+Bedrooms",
  ];
  const bathroomsOptions = [
    "1+Bathroom",
    "2+Bathroom",
    "3+Bathrooms",
    "4+Bathrooms",
  ];
  const Furnitureoptions = ["Furnished ",
"Unfurnished ", "Semi-Furnished"];
  const Cunstructionoptions = [
    "Under Construction ",
    "Ready to Move",
    "New Launch",
  ];
  const Listsoptions = ["Owner", "Dealer",
"Builder"];

  const [isPopupOpen, setPopupOpen] =
useState(false);

  const openPopup = () => {
    setPopupOpen(true);
  };
```

```jsx
  const closePopup = () => {
    setPopupOpen(false);
  };
  // Add more filter options as needed

  //  const handleFilterButtonClick = () => {
  //    console.log('Filters:', { location,
propertyType, bedrooms, bathrooms, furniture,
Cunstruction, lists });
  // };

  const handleFilterButtonClick = () => {
    setShowFilter(true);
  };

  const handleFilterClose = () => {
    setShowFilter(false);
  };
  const handleLoadMore = () => {
    // Increase the number of visible cards by
10 when "Load More" is clicked
    setVisibleCards((prevVisibleCards) =>
prevVisibleCards + 10);
  };
  return (
    <>
      {/* // */}
      {isMobile && (
        <div style={{ display: "flex",
flexDirection: "row" }}>
          <div>
```

```jsx
                <button
                  type="button"
                  className="ant-btn ant-btn-default
bytn1"

                  onClick={handleFilterButtonClick}
                >
                  <span>Filter By </span>
                  <i className="fas fa-filter"></i>
                </button>
              </div>
            </div>
          )}
          {/* // */}

          <div className="total-filter">
            <div
              style={{
                display: "flex",
                flexDirection: "column",
                justifyContent: "center",
                alignItems: "center",
              }}
            >
              <div className="card-container">
                {list.slice(0,
visibleCards).map((val, index) =>
                    id !== val.id ? (
                      // const { cover, category,
location, name, price, type,id } = val
                      // return (
                      <div
```

```jsx
              className="card-descript"
              key={index}
              style={{ margin: "10px" }}
        >
              <div className="img-1">
                <img src={val.cover}
alt="Realestate" />
              </div>
              <div>
                <div className="text-1">
                  <div className="card-
subdescript1">
                    <div className="card-
subdescript1a">
                      <h4 className="card-
head">{val.name}</h4>
                      <span
                        style={{
                          background:
                            val.category ===
"Available"
                              ? "#25b5791a"
                              : "#ff98001a",
                          color:
                            val.category ===
"Available"
                              ? "#25b579"
                              : "#ff9800",
                          padding: "8px",
                          borderRadius:
"16px",
```

```jsx
                        }}
                    >
                        {val.category}
                    </span>
                </div>
                <i
                    className="fa fa-heart
"
                    style={{ marginTop:
"10px" }}
                ></i>
            </div>
            <p style={{ fontSize:
"10px", marginBottom: "2px" }}>
                <i className="fa fa-
location-dot"></i> {val.location}
            </p>
            <p style={{ fontSize:
"10px", marginBottom: "4px" }}>
                <MdAssistantDirection />
only 50mts away
            </p>{" "}
            {/*{location}*/}
            {/* <div
className='category flex '>
                <div className="icon-
sty"
style={{fontSize:"10px",marginBottom:"15px"}}>
                    <i class="fa fa-male"
aria-hidden="true"></i> <span
```

```
style={{fontSize:"12px"}}>Unisex</span>

                              <span
style={{marginRight:"15px"}}>|</span>
                              <i className="fa
fa-bed"></i><span
style={{fontSize:"12px"}}>Double</span>
                              </div>
                                <i
className='fa fa-heart'></i>
                              </div> */}
                      <div className="amenties-
styling">
                        <div>
                          <h3 style={{ fontSize:
"12px", marginBottom: "5px" }}>
                            Amenties
                          </h3>
                          <div className="butt-
align1">
                            <div
className="buttn-sty buttn-sty1">
                              Attached washroom
                              <TiTick
                                style={{
fontSize: "12px", color: "green" }}
                              />
                            </div>
                            <div
className="buttn-sty buttn-sty1">
                              Attached Balcony
```

```jsx
                        <TiTick
                          style={{
fontSize: "12px", color: "green" }}
                        />
                      </div>
                      <div
className="buttn-sty buttn-sty1">
                        Air Conditioner
                        <TiTick
                          style={{
fontSize: "12px", color: "green" }}
                        />
                      </div>
                      <div
className="buttn-sty buttn-sty1">
                        Geyser
                        <TiTick
                          style={{
fontSize: "12px", color: "green" }}
                        />
                      </div>
                    </div>
                  </div>
                  <div className="butt-
align2">
                    <div className="butt-
align3">
                      <div
className="buttn-sty-g">GENTS</div>
                      <div
className="buttn-sty-l">LADIES</div>
```

```jsx
                                    <div
className="buttn-sty-c">CO-LIVE</div>
                                </div>
                                <div>
                                  {/* <p
style={{fontSize:"15px"}}>
                                              <MdAssi
stantDirection style={{width:"25px"}}/>   you
are 50mts away
                                       </p> */}
                                </div>
                              </div>
                            </div>
                            <div className="card-
subdescript2">
                              <div>
                                <h5>Starts From</h5>
                                <i class="fa fa-inr"
aria-hidden="true"></i>
                                <span style={{
marginLeft: "5px" }}>
                                   {val.price}/sqft
                                </span>
                              </div>
                              <div>
                                {/*
<span>{type}</span> */}

                                <button
onClick={openPopup} className="Btn-realstate">
                                   Request Callback
```

```jsx
                    </button>

                    {isPopupOpen && (
                      <Modal2
plan={val.name} onClose={closePopup} />
                    )}
                    {/* <Modal1/> */}
                    <Link
to={`/property/${val.id}`}>
                      <button className="
buttn-sty2">
                        Explore
<FaArrowRight />
                      </button>
                    </Link>
                  </div>
                </div>
              </div>
              <div className="button
flex">
                <div>
                  {/* <button
className='btn2'>{price}</button> <label
htmlFor=''>/sqft</label> */}
                </div>
                {/* <span>{type}</span>
*/}
              </div>
            </div>
          </div>
        ) : // )
```

```jsx
                      null
                    )}
                  </div>
                  {list.length > visibleCards && (
                    <button
                      style={{ width: "200px" }}
                      onClick={handleLoadMore}
                      className="load-more-btn"
                    >
                      Load More
                    </button>
                  )}
                </div>

                {isMobile ? (
                  <>
                    {showFilter && (
                      <div className="filter-popup">
                        <div className="Filter-
container">
                          <h2>PG Accommodations For
Rent</h2>

                          <h4>CATEGORIES</h4>

                          {/* Location Filter */}
                          <label
                            style={{
                              color:
                                "linear-gradient(90deg,
rgba(74,25,219,1) 0%, rgba(138,68,250,1)
100%);",
```

```jsx
            }}
          >
            City
          </label>
          <select
            value={location}
            onChange={(e) =>
              handleFilterChange("locati
on", e.target.value)
            }
          >
            <option value="">Select
City</option>
            {locationoptions.map((option
) => (
              <option key={option}
value={option}>
                {option}
              </option>
            ))}
          </select>

          {/* PG Type Filter */}
          <label
            style={{
              color:
                "linear-gradient(90deg,
rgba(74,25,219,1) 0%, rgba(138,68,250,1)
100%);",
            }}
          >
```

```
                          Accommodation Type:
                        </label>
                        <select
                          value={propertyType}
                          onChange={(e) =>
                            handleFilterChange("proper
tyType", e.target.value)
                          }
                        >
                          <option value="">Choose from
below options</option>
                          {propertyTypeOptions.map((op
tion) => (
                            <option key={option}
value={option}>
                              {option}
                            </option>
                          ))}
                        </select>

                        {/* Bedrooms Filter */}
                        <label
                          style={{
                            color:
                              "linear-gradient(90deg,
rgba(74,25,219,1) 0%, rgba(138,68,250,1)
100%);",
                          }}
                        >
                          Bedrooms:
                        </label>
```

```jsx
<select
  value={bedrooms}
  onChange={(e) =>
    handleFilterChange("bedroo
ms", e.target.value)
  }
>
  <option value="">Choose from
below options</option>
  {bedroomsOptions.map((option
) => (
    <option key={option}
value={option}>
      {option}
    </option>
  ))}
</select>

{/* Bathrooms Filter */}
<label
  style={{
    color:
      "linear-gradient(90deg,
rgba(74,25,219,1) 0%, rgba(138,68,250,1)
100%);",
  }}
>
  Bathrooms:
</label>
<select
  value={bathrooms}
```

```jsx
                onChange={(e) =>
                  handleFilterChange("bathro
oms", e.target.value)
                }
              >
                <option value="">Choose from
below options</option>
                {bathroomsOptions.map((optio
n) => (
                  <option key={option}
value={option}>
                    {option}
                  </option>
                ))}
              </select>

              {/* Furnishing Filter */}
              <label className="filter-Fur-
la">FURNISHING</label>
              <div className="furnish-fur">
                {Furnitureoptions.map((value
) => (
                  <div key={value}>
                    <input
                      type="checkbox"
                      id={value}
                      value={value}
                      checked={furniture.inc
ludes(value)}
                      onChange={(e) =>
```

```jsx
                            handleFilterChange("
furniture", e.target.value)
                              }
                            />
                            <label
htmlFor={value}>{value}</label>
                          </div>
                        ))}
                      </div>

                      {/* Construction Status Filter
*/}
                      <label className="filter-con-
la">CONSTRUCTION STATUS</label>
                      <div className="Constr-filtr">
                        {Cunstructionoptions.map((va
lue) => (
                          <div key={value}>
                            <input
                              type="checkbox"
                              id={value}
                              value={value}
                              checked={Cunstruction.
includes(value)}

                              onChange={(e) =>
                              handleFilterChange("
Cunstruction", e.target.value)
                              }
                            />
                            <label
htmlFor={value}>{value}</label>
```

```jsx
          </div>
        ))}
      </div>

      {/* Listed By Filter */}
      <label className="filter-
lis">LISTED BY</label>
      <div className="list-filtre">
        {Listsoptions.map((value) =>
(
          <div key={value}>
            <input
              type="checkbox"
              id={value}
              value={value}
              checked={lists.include
s(value)}
              onChange={(e) =>
                handleFilterChange("
lists", e.target.value)
              }
            />
            <label
htmlFor={value}>{value}</label>
          </div>
        ))}
      </div>

      <button
onClick={handleFilterClose}>Close
Filter</button>
```

```jsx
              {/* Add more filters as needed
*/}
            </div>
          </div>
        )}
      </>
    ) : (
      <div className="filter-popup">
        <div className="Filter-container">
          <h2>PG Accommodations For
Rent</h2>
          <h4>CATEGORIES</h4>

          {/* Location Filter */}
          <label
            style={{
              color:
                "linear-gradient(90deg,
rgba(74,25,219,1) 0%, rgba(138,68,250,1)
100%);",
            }}
          >
            City
          </label>
          <select
            value={location}
            onChange={(e) =>
handleFilterChange("location", e.target.value)}
          >
            <option value="">Select
City</option>
```

```jsx
            {locationoptions.map((option) =>
(
              <option key={option}
value={option}>
                {option}
              </option>
            ))}
          </select>

          {/* PG Type Filter */}
          <label
            style={{
              color:
                "linear-gradient(90deg,
rgba(74,25,219,1) 0%, rgba(138,68,250,1)
100%);",
            }}
          >
            Accommodation Type:
          </label>
          <select
            value={propertyType}
            onChange={(e) =>
              handleFilterChange("propertyTy
pe", e.target.value)
            }
          >
            <option value="">Choose from
below options</option>
            {propertyTypeOptions.map((option
) => (
```

```jsx
              <option key={option}
value={option}>
                {option}
              </option>
            ))}
          </select>

          {/* Bedrooms Filter */}
          <label
            style={{
              color:
                "linear-gradient(90deg,
rgba(74,25,219,1) 0%, rgba(138,68,250,1)
100%);",
            }}
          >
            Bedrooms:
          </label>
          <select
            value={bedrooms}
            onChange={(e) =>
handleFilterChange("bedrooms", e.target.value)}
          >
            <option value="">Choose from
below options</option>
            {bedroomsOptions.map((option) =>
(
              <option key={option}
value={option}>
                {option}
              </option>
```

```jsx
            ))}
          </select>

          {/* Bathrooms Filter */}
          <label
            style={{
              color:
                "linear-gradient(90deg,
rgba(74,25,219,1) 0%, rgba(138,68,250,1)
100%);",
            }}
          >
            Bathrooms:
          </label>
          <select
            value={bathrooms}
            onChange={(e) =>
              handleFilterChange("bathrooms"
, e.target.value)
            }
          >
            <option value="">Choose from
below options</option>
            {bathroomsOptions.map((option)
=> (
              <option key={option}
value={option}>
                {option}
              </option>
            ))}
          </select>
```

```jsx
{/* Price Range */}
<div className="appp">
  <div className="boxrange">
    <h3>
      Price <span>Range</span>
    </h3>
    <div className={"values"}>
      Rs.{values[0]} -
Rs.{values[1]}
    </div>
    <small>Current Range :
Rs.{values[1] - values[0]}</small>

    <Slider
      className={"slider"}
      onChange={setValues}
      value={values}
      min={MIN}
      max={MAX}
    />
  </div>
</div>

{/* Furnishing Filter */}
<label className="filter-Fur-
la">FURNISHING</label>
<div className="furnish-fur">
  {Furnitureoptions.map((value) =>
(
    <div key={value}>
```

```jsx
                        <input
                          type="checkbox"
                          id={value}
                          value={value}
                          checked={furniture.include
s(value)}

                          onChange={(e) =>
                            handleFilterChange("furn
iture", e.target.value)
                          }
                        />
                        <label
htmlFor={value}>{value}</label>
                      </div>
                    ))}
                  </div>

                  {/* Construction Status Filter */}
                  <label className="filter-con-
la">CONSTRUCTION STATUS</label>
                  <div className="Constr-filtr">
                    {Cunstructionoptions.map((value)
=> (
                        <div key={value}>
                          <input
                            type="checkbox"
                            id={value}
                            value={value}
                            checked={Cunstruction.incl
udes(value)}

                            onChange={(e) =>
```

```jsx
                        handleFilterChange("Cuns
truction", e.target.value)
                        }
                    />
                    <label
htmlFor={value}>{value}</label>
                </div>
            ))}
        </div>

        {/* Listed By Filter */}
        <label className="filter-
lis">LISTED BY</label>
        <div className="list-filtre">
            {Listsoptions.map((value) => (
                <div key={value}>
                    <input
                        type="checkbox"
                        id={value}
                        value={value}
                        checked={lists.includes(va
lue)}
                        onChange={(e) =>
                            handleFilterChange("list
s", e.target.value)
                        }
                    />
                    <label
htmlFor={value}>{value}</label>
                </div>
            ))}
```

```
                    </div>

                    <button
onClick={handleFilterClose}>Close
Filter</button>
                    {/* Add more filters as needed */}
                </div>
            </div>
        )}
    </div>
  </>
  );
};


export default RecentCard2;
```

rangebar.css file

```css
.appp {
  min-height: 120px;
  display: flex;
  justify-content: center;
  align-items: center;
  /* background-color: #cdd9ed; */
}


.slider {
  width: 100%;
  height: 2px;
  background-color: #cdd9ed;
  margin-top: 60px;
```

```css
}

.slider .thumb {
  width: 23px;
  height: 23px;
  cursor: grab;
  background: #fff;
  border-radius: 50%;
  border: 2px solid #275efe;
  top: -12px;
}
.track-1{
    background-color: #275efe;
}
.boxrange {
  width: 100%;
  max-width: 360px;
  padding: 36px 36px;
  /* background: #fff; */
  /* border-radius: 10px; */
  box-shadow: 0 1px 4px rgba(18, 22, 33, 0.12);
  margin-bottom: 20px;
}

.values {
  margin: 0;
  font-weight: 500;
  color: #275efe;
}

small {
```

```css
    font-size: 14px;
    margin-top: 8px;
    display: block;
    color: #99a3ba;
}

h3 {
    font-size: 32px;
    font-weight: 700;
    margin: 0 0 20px 0;
    color: #3f4656;
}

h3 span {
    font-weight: 500;
}
```

Price Range

Rs.100 - Rs.12000
Current Range : Rs.11900

Price Range

Rs.2340 - Rs.10227
Current Range : Rs.7887