IndianPlayer.js  
  
import React from 'react';

const IndianPlayers = () => {

  const T20players = ['Rohit', 'Kohli', 'Rahul', 'Hardik', 'Pant'];

  const RanjiPlayers = ['Pujara', 'Shaw', 'Iyer', 'Gill', 'Sundar'];

  const merged = [...T20players, ...RanjiPlayers];

  const [oddTeam, evenTeam] = [merged.filter((\_, i) => i % 2 === 0), merged.filter((\_, i) => i % 2 !== 0)];

  return (

    <div>

    <center>

      <h2>Merged Players</h2>

      {merged.map((p, i) => (

        <p key={i}>{p}</p>

      ))}

      <h3>Odd Team</h3>

      {oddTeam.map((p, i) => <p key={i}>{p}</p>)}

      <h3>Even Team</h3>

      {evenTeam.map((p, i) => <p key={i}>{p}</p>)}

      </center>

    </div>

  );

};

export default IndianPlayers;

ListofPlayers.js

import React from 'react';

const ListofPlayers = () => {

  const players = [

    { name: 'Rohit', score: 80 },

    { name: 'Kohli', score: 95 },

    { name: 'Rahul', score: 50 },

    { name: 'Jadeja', score: 45 },

    { name: 'Bumrah', score: 30 },

    { name: 'Gill', score: 88 },

    { name: 'Shami', score: 40 },

    { name: 'Hardik', score: 65 },

    { name: 'Surya', score: 78 },

    { name: 'Pant', score: 70 },

    { name: 'Ashwin', score: 35 }

  ];

  return (

    <div>

      <h2>All Players</h2>

      {players.map((p, i) => (

        <p key={i}>{p.name} - {p.score}</p>

      ))}

      <h2>Players with score below 70</h2>

      {players.filter(p => p.score < 70).map((p, i) => (

        <p key={i}>{p.name} - {p.score}</p>

      ))}

    </div>

  );

};

export default ListofPlayers;

app.js

import React from 'react';

import ListofPlayers from './Components/ListofPlayers';

import IndianPlayers from './Components/IndianPlayers';

function App() {

  const flag = true;

  return (

    <div>

      {flag ? <ListofPlayers /> : <IndianPlayers />}

    </div>

  );

}

export default App;

