**APP.JS:**

import React from 'react';  
import PlayerList from './PlayerList';  
import LowScoreList from './LowScoreList';  
  
function App() {  
 const players = [  
 { name: 'Sai Sudharsan', score: 90 },  
 { name: 'Rishabh Pant', score: 85 },  
 { name: 'Dhoni', score: 60 },  
 { name: 'Jadeja', score: 65 },  
 { name: 'Gill', score: 70 },  
 { name: 'Sundar', score: 50 },  
 { name: 'Virat', score: 80 },  
 { name: 'Anul', score: 70 },  
 { name: 'Rohit', score: 55 },  
 { name: 'Jaiswal', score: 50 },  
 { name: 'Raina', score: 95 },  
 ];  
  
 return (  
 <div style={{ padding: '20px' }}>  
 <h1>Cricket App</h1>  
 <PlayerList players={players} />  
 <LowScoreList players={players} />  
 </div>  
 );  
}  
  
export default App;

**INDEX.HTML:**

<!DOCTYPE html>  
<html lang="en">  
<head>  
 <meta charset="UTF-8" />  
 <title>React App</title>  
</head>  
<body>  
<div id="root"></div>  
</body>  
</html>

**INDEX.JS:**

import React from 'react';  
import ReactDOM from 'react-dom/client';  
import App from './App';  
  
const root = ReactDOM.createRoot(document.getElementById('root'));  
root.render(<App />);

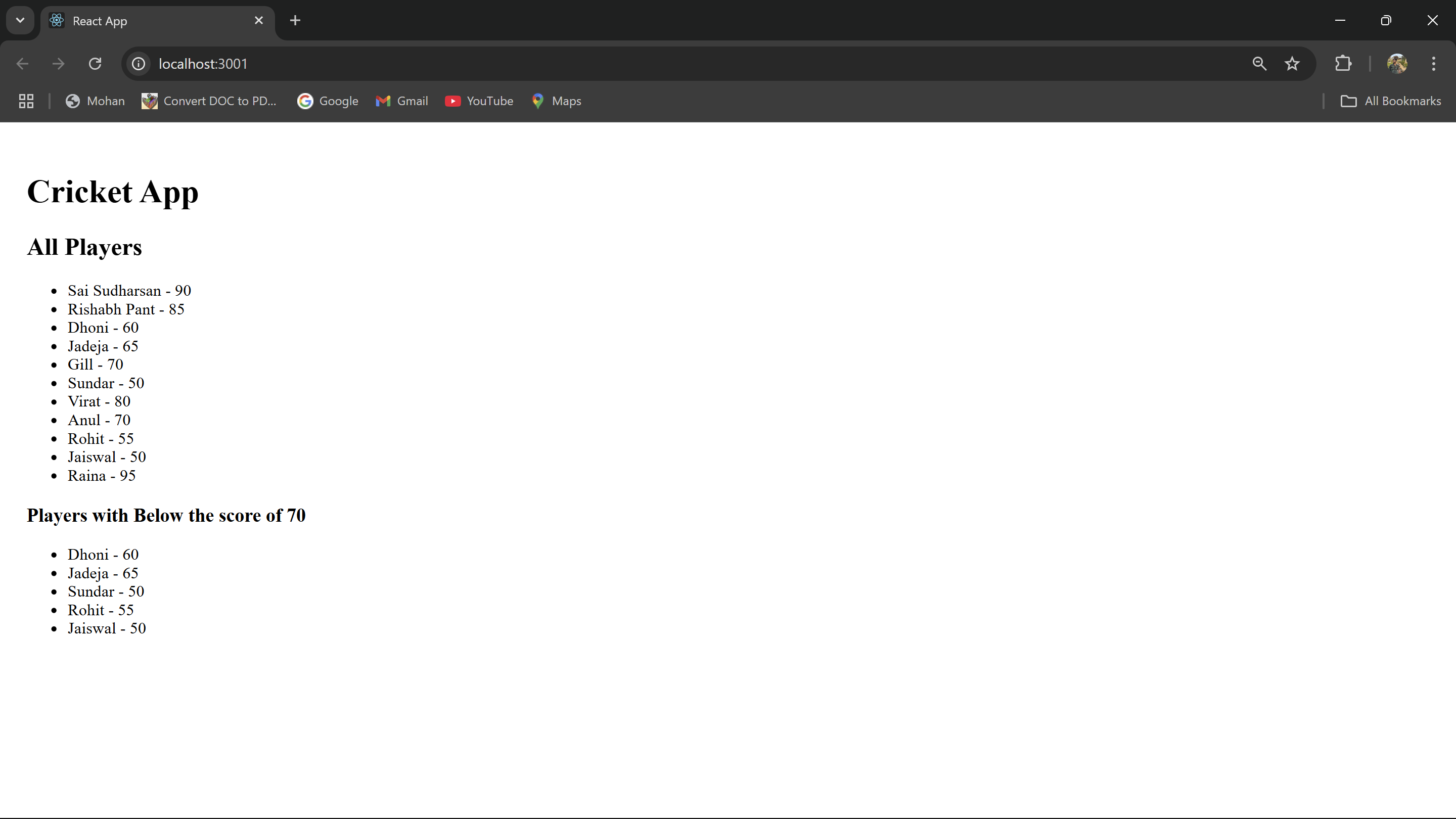
**PLAYERLIST.JS:**

import React from 'react';  
  
function PlayerList({ players }) {  
 return (  
 <div>  
 <h2>All Players</h2>  
 <ul>  
 {players.map((player, index) => (  
 <li key={index}>  
 {player.name} - {player.score}  
 </li>  
 ))}  
 </ul>  
 </div>  
 );  
}  
  
export default PlayerList;

**LOWSCORELIST.JS:**

import React from 'react';  
  
function LowScoreList({ players }) {  
 const lowScorers = players.filter(player => player.score < 70);  
  
 return (  
 <div>  
 <h3>Players with Below the score of 70</h3>  
 <ul>  
 {lowScorers.map((player, index) => (  
 <li key={index}>  
 {player.name} - {player.score}  
 </li>  
 ))}  
 </ul>  
 </div>  
 );  
}  
  
export default LowScoreList;

**OUTPUT:**

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