**1. Create the React App**

npx create-react-app scorecalculatorapp

cd scorecalculatorapp

**2.Create Folder and File for Component**

**CalculateScore.js**

import React from 'react';

import '../Stylesheets/mystyle.css';

function CalculateScore(props) {

const average = props.Total && props.Goal ? props.Total / props.Goal : 0;

return (

<div className="score-box">

<h2>Student Score Report</h2>

<p><strong>Name:</strong> {props.Name}</p>

<p><strong>School:</strong> {props.School}</p>

<p><strong>Total Score:</strong> {props.Total}</p>

<p><strong>Goal:</strong> {props.Goal}</p>

<p><strong>Average Score:</strong> {average.toFixed(2)}</p>

</div>

);

}

export default CalculateScore;

**MyStyle.css**

.score-box {

border: 2px solid #4CAF50;

padding: 20px;

margin: 20px auto;

width: 400px;

border-radius: 10px;

background-color: #f0fdf4;

box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);

font-family: Arial, sans-serif;

}

.score-box h2 {

text-align: center;

color: #2e7d32;

}

**App.js**

import React from 'react';

import './App.css';

import CalculateScore from './Components/CalculateScore';

function App() {

return (

<div className="App">

<CalculateScore

Name="Joshna"

School="ABC Public School"

Total={450}

Goal={5}

/>

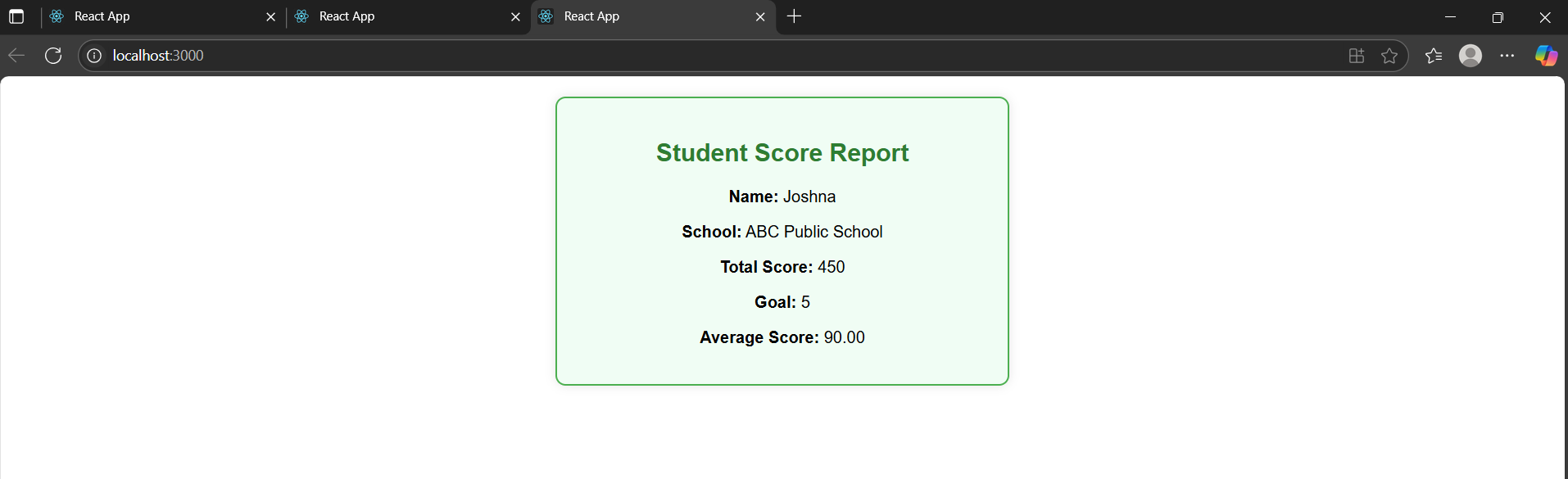
</div>

);

}

export default App;

**Output:**

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