# Score Calculator App

## Project Description:

This project is a simple React application named 'scorecalculatorapp'. It contains a function component called 'CalculateScore' which accepts Name, School, Total Marks, and Goal to calculate and display the average score of a student.

## CalculateScore.js

import React from 'react';  
import '../Stylesheets/mystyle.css';  
  
function CalculateScore() {  
 const name = "John Doe";  
 const school = "Greenwood High School";  
 const totalMarks = 450;  
 const goal = 5;  
  
 const average = (totalMarks / goal).toFixed(2);  
  
 return (  
 <div className="container">  
 <h2>Student Score Calculator</h2>  
 <p><strong>Name:</strong> {name}</p>  
 <p><strong>School:</strong> {school}</p>  
 <p><strong>Total Marks:</strong> {totalMarks}</p>  
 <p><strong>Goal:</strong> {goal}</p>  
 <p className="average"><strong>Average Score:</strong> {average}</p>  
 </div>  
 );  
}  
  
export default CalculateScore;

## mystyle.css

.container {  
 background-color: #f2f2f2;  
 padding: 20px;  
 margin: 20px;  
 border-radius: 10px;  
 font-family: Arial, sans-serif;  
}  
  
.average {  
 color: green;  
 font-weight: bold;  
}

## App.js

import React from 'react';  
import CalculateScore from './Components/CalculateScore';  
  
function App() {  
 return (  
 <div className="App">  
 <CalculateScore />  
 </div>  
 );  
}  
  
export default App;

## Screenshot:

