**React**

### ***App.jsx:***

import { CalculateScore } from "./Components/CalculateScore"

import "./Stylesheets/mystyle.css";

function App() {

return(

<>

<CalculateScore

Name="Elon Musk"

School="ABC Highn School"

total={284}

goal={300}

/>

</>

)

}

export default App

### ***CalculateScore.jsx:***

const decimalToPercentage = (decimal) => {

return (decimal \* 100).toFixed(2) + "%";

};

const calcScore = (total, goal) => {

return decimalToPercentage(total / goal);

};

export const CalculateScore = ({ Name, School, total, goal }) => {

return (

<div className="formatstyle">

<h1><font color ="brown">Student Details:</font></h1>

<div className="name">

<b><span>Name: </span></b>

<span>{Name}</span>

</div>

<div className="school">

<b><span>School: </span></b>

<span>{School}</span>

</div>

<div className="total">

<b><span>Total: </span></b>

<span>{total}</span>

<span>Marks</span>

</div>

<div className="score">

<b>Score: </b>

<span>{calcScore(total, goal)}</span>

</div>

</div>

);

};

### ***mystyle.css:***

.formatstyle{

font-family: sans-serif;

text-align: center;

border-radius: 10px;

padding: 10px;

margin: 10px auto;

width: 300px;

box-shadow: 0px 5px 5px hsla(0, 0%, 0%, 0.1) ;

font-size: large;;

}

.name{

font-weight:300;

color: blue;

}

.school{

color: crimson;

}

.total{

color: darkmagenta;

}

.score{

color: forestgreen;

}

### ***Output:***

