**Exercise 3**

**CalculateScore.js**

import './mystyle.css';

const percentToDecimal = (decimal) => {

  return decimal.toFixed(2) + '%';

};

const calcScore = (total, goal) => {

  if (!goal || goal === 0) return 'N/A';

  return percentToDecimal(total / goal);

};

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

  <div>

    <h1>

      <font>Student Score</font>

    </h1>

    <div>

      <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>

);

export default CalculateScore;

**mystyle.css**

.Name {

  font-weight: 300;

  color: blue;

}

.School {

  color: crimson;

}

.Total {

  color: darkmagenta;

}

.formatstyle {

  text-align: center;

  font-size: large;

}

.Score {

  color: forestgreen;

}

**App.js**

import CalculateScore from './CalculateScore';

function App() {

  return (

    <div className="App">

  <CalculateScore Name={"John Doe"}

    School="Sona Public School"

    total={250}

    goal={200}

  />

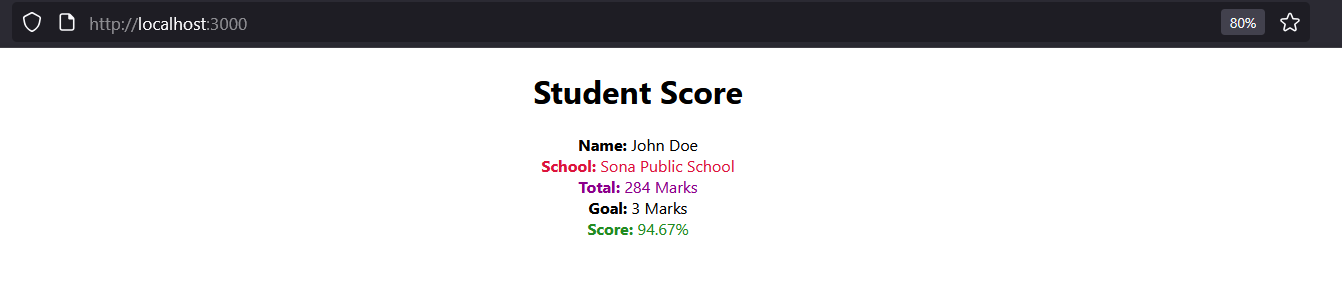
  </div>

  );

}

export default App;

**Output:**

****