**Week 6\_React 3\_HandsOn**

**3. ReactJS-HOL**

**CalculateScore.js**

import React from 'react';

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

function CalculateScore() {

  const name = "Steeve";

  const school = "DNV Public School";

  const total = 284;

  const goal = 300;

  const score = ((total / goal) \* 100).toFixed(2);

  return (

    <div className="container">

      <h1 className="heading">Student Details:</h1>

      <p><strong className="label">Name:</strong> <span className="name">{name}</span></p>

      <p><strong className="label">School:</strong> <span className="school">{school}</span></p>

      <p><strong className="label">Total:</strong> <span className="total">{total}Marks</span></p>

      <p><strong className="label">Score:</strong> <span className="score">{score}%</span></p>

    </div>

  );

}

export default CalculateScore;

**mystyle.css**

.container {

  text-align: center;

  margin-top: 50px;

  font-family: Arial, sans-serif;

}

.heading {

  color: brown;

  font-size: 32px;

  font-weight: bold;

}

.label {

  font-weight: bold;

}

.name {

  color: blue;

}

.school {

  color: red;

}

.total {

  color: maroon;

}

.score {

  color: green;

}

**App.js**

import React from 'react';

import CalculateScore from './Components/CalculateScore';

function App() {

  return (

    <div>

      <CalculateScore />

    </div>

  );

}

export default App;

**OUTPUT:**

