**CountPeople.js**

import React from 'react';

import './style.css';

export class CountPeople extends React.Component {

  constructor(props) {

    super(props);

    this.state = {

      entrycount: 0,

      exitcount: 0

    };

  }

  UpdateEntry = () => {

    this.setState((prevState) => ({

      entrycount: prevState.entrycount + 1

    }));

  };

  UpdateExit = () => {

    this.setState((prevState) => ({

      exitcount: prevState.exitcount + 1

    }));

  };

  render() {

    return (

      <div className="main-container">

        <h1>Mall People Counter</h1>

        <div className="row">

          <div className="half-screen vertical">

            <p>People Entered: {this.state.entrycount}</p>

            <button className="green-button" onClick={this.UpdateEntry}>

              Login

            </button>

          </div>

          <div className="half-screen vertical">

            <p>People Exited: {this.state.exitcount}</p>

            <button className="exit-button" onClick={this.UpdateExit}>

              Exit

            </button>

          </div>

        </div>

      </div>

    );

  }

}

**App.js**

import React from 'react';

import { CountPeople } from './CountPeople';

import './style.css';

function App() {

  return (

    <div className="App">

      <CountPeople />

    </div>

  );

}

export default App;

**style.css**

.main-container {

  text-align: center;

  font-family: Arial, sans-serif;

  padding: 30px;

}

.row {

  display: flex;

  justify-content: center;

  align-items: flex-start;

}

.half-screen {

  width: 50%;

  padding: 20px;

}

.vertical {

  display: flex;

  flex-direction: column;

  align-items: center;

  gap: 20px;

}

**Output**