**REACT WEEK 7 HANDSON:**

Create a React Application named “ticketbookingapp” where the guest user can browse the page where the flight details are displayed whereas the logged in user only can book tickets.

The Login and Logout buttons should accordingly display different pages. Once the user is logged in the User page should be displayed. When the user clicks on Logout, the Guest page should be displayed.

**SOLUTION:**

**App.js:**

import React, { useState } from 'react';

function App() {

  const [isLoggedIn, setIsLoggedIn] = useState(false);

  const handleLogin = () => {

    setIsLoggedIn(true);

  };

  const handleLogout = () => {

    setIsLoggedIn(false);

  };

  return (

    <div style={styles.container}>

      {isLoggedIn ? (

        <div style={styles.content}>

          <h1>Welcome back</h1>

          <button onClick={handleLogout}>Logout</button>

        </div>

      ) : (

        <div style={styles.content}>

          <h1>Please sign up.</h1>

          <button onClick={handleLogin}>Login</button>

        </div>

      )}

    </div>

  );

}

const styles = {

  container: {

    display: 'flex',

    height: '100vh',

    justifyContent: 'center',

    alignItems: 'center',

    textAlign: 'center',

  },

  content: {

    display: 'flex',

    flexDirection: 'column',

    gap: '10px',

    alignItems: 'center',

  }

};

export default App;

**OUTPUT:**



