**App.js:**

import React, { useState } from 'react';

import BookDetails from './BookDetails';

import BlogDetails from './blogdetails';

import CourseDetails from './CourseDetails';

import './App.css';

function App() {

  const [showBooks, setShowBooks] = useState(true);

  return (

    <div className="container">

      <div className="column">

        <h1>Course Details</h1>

        <CourseDetails />

      </div>

      <div className="column">

        <h1>Book Details</h1>

        {showBooks && <BookDetails />}

        <button onClick={() => setShowBooks(!showBooks)}>

          {showBooks ? 'Hide Books' : 'Show Books'}

        </button>

      </div>

      <div className="column">

        <h1>Blog Details</h1>

        {true ? <BlogDetails /> : <p>No Blogs Available</p>}

      </div>

    </div>

  );}

export default App;

**blogdetails.js:**

import React from 'react';

function BlogDetails() {

  return (

    <div>

      <h3>React Learning</h3>

      <p><strong>Stephen Biz</strong></p>

      <p>Welcome to learning React!</p>

      <h3>Installation</h3>

      <p><strong>Schwezdenier</strong></p>

      <p>You can install React from npm.</p>

    </div>

  );

}

export default BlogDetails;

**BookDetails.js:**

import React from 'react';

const books = [

  { id: 101, bname: 'Master React', price: 670 },

  { id: 102, bname: 'Deep Dive into Angular 11', price: 800 },

  { id: 103, bname: 'Mongo Essentials', price: 450 },

];

function BookDetails() {

  return (

    <ul>

      {books.map((book) => (

        <div key={book.id}>

          <h3>{book.bname}</h3>

          <h4>{book.price}</h4>

        </div>

      ))}

    </ul>

  );}

export default BookDetails;

**CourseDetails.js:**

import React from 'react';

function CourseDetails() {

  return (

    <div>

      <h3>Angular</h3>

      <p>4/5/2021</p>

      <h3>React</h3>

      <p>6/3/20201</p>

    </div>

  );

}

export default CourseDetails;

