**Solution:**

App.js:

import React from "react";

import "./App.css";

import CourseDetails from "./components/CourseDetails";

import BookDetails from "./components/BookDetails";

import BlogDetails from "./components/BlogDetails";

function App() {

  return (

    <div className="app-container">

      <CourseDetails />

      <div className="divider" />

      <BookDetails />

      <div className="divider" />

      <BlogDetails />

    </div>

  );

}

export default App;

CourseDetails.js:

import React from "react";

const courses = [

  { title: "Angular", date: "4/5/2021" },

  { title: "React", date: "6/3/2021" }

];

const CourseDetails = () => (

  <div className="section">

    <h3>Course Details</h3>

    {courses.map((course, idx) => (

      <div key={idx}>

        <p><strong>{course.title}</strong></p>

        <p>{course.date}</p>

      </div>

    ))}

  </div>

);

export default CourseDetails;

BookDetails.js:

import React from "react";

const books = [

  { title: "Master React", price: 670 },

  { title: "Deep Dive into Angular 11", price: 800 },

  { title: "Mongo Essentials", price: 450 }

];

const BookDetails = () => (

  <div className="section">

    <h3>Book Details</h3>

    {books.map((book, idx) => (

      <div key={idx}>

        <p><strong>{book.title}</strong></p>

        <p>{book.price}</p>

      </div>

    ))}

  </div>

);

export default BookDetails;

BlogDetails.js:

import React from "react";

const blogs = [

  {

    title: "React Learning",

    author: "Stephen Biz",

    content: "Welcome to learning React!"

  },

  {

    title: "Installation",

    author: "Schwezdenier",

    content: "You can install React from npm."

  }

];

const BlogDetails = () => (

  <div className="section">

    <h3>Blog Details</h3>

    {blogs.map((blog, idx) => (

      <div key={idx}>

        <p><strong>{blog.title}</strong></p>

        <p><em>{blog.author}</em></p>

        <p>{blog.content}</p>

      </div>

    ))}

  </div>

);

export default BlogDetails;

OUTPUT:

