Create a React App named “bloggerapp” in with 3 components.

1. Book Details
2. Blog Details
3. Course Details

CODE:

BookDetails.js

import React from 'react';

const BookDetails = () => (

  <div className="card">

    <h2>Book Details</h2>

    <h3>Master React</h3>

    <p>670</p>

    <h3>Deep Dive into Angular 11</h3>

    <p>800</p>

    <h3>Mongo Essentials</h3>

    <p>450</p>

  </div>

);

export default BookDetails;

BlogDetails.js

import React from 'react';

const BlogDetails = () => (

  <div className="card">

    <h2>Blog Details</h2>

    <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;

CourseDetails.js

import React from 'react';

const CourseDetails = () => (

  <div className="card">

    <h2>Course Details</h2>

    <h3>Angular</h3>

    <p>4/5/2021</p>

    <h3>React</h3>

    <p>6/3/20201</p>

  </div>

);

export default CourseDetails;

App.js

import React, { useState } from 'react';

import CourseDetails from './components/CourseDetails';

import BookDetails from './components/BookDetails';

import BlogDetails from './components/BlogDetails';

import './App.css';

function App() {

  const [selectedSection, setSelectedSection] = useState('course');

  const renderSection = () => {

    switch (selectedSection) {

      case 'course':

        return <CourseDetails />;

      case 'book':

        return <BookDetails />;

      case 'blog':

        return <BlogDetails />;

      default:

        return null;

    }

  };

  return (

    <div className="App">

      <h1>Blogger App</h1>

      <div className="button-group">

        <button onClick={() => setSelectedSection('course')}>Course Details</button>

        <button onClick={() => setSelectedSection('book')}>Book Details</button>

        <button onClick={() => setSelectedSection('blog')}>Blog Details</button>

      </div>

      <div className="grid-container">

        {renderSection()}

      </div>

    </div>

  );

}

export default App;

App.css

.App {

  font-family: 'Segoe UI', sans-serif;

  background-color: white;

  padding: 50px;

  text-align: center;

}

.button-group {

  margin-bottom: 30px;

}

.button-group button {

  margin: 0 10px;

  padding: 10px 20px;

  background-color: #3498db;

  border: none;

  border-radius: 5px;

  color: white;

  font-weight: 600;

  cursor: pointer;

  transition: background-color 0.2s;

}

.button-group button:hover {

  background-color: #2980b9;

}

.grid-container {

  display: flex;

  justify-content: center;

  align-items: flex-start;

}

.card {

  padding: 20px;

  width: 30%;

  text-align: left;

}

h2 {

  font-size: 24px;

  margin-bottom: 20px;

}

h3 {

  font-size: 18px;

  margin: 10px 0 4px;

}

p {

  margin: 0 0 12px;

  font-size: 16px;

}

OUTPUT:

 

