**13. ReactJS-HOL**

**React App named : bloggerapp**

**src/components/**BookDetails.js

function BookDetails() {

return (

<div>

<h2>Book Details</h2>

<p>Title: React in Action</p>

<p>Author: Mark Tielens Thomas</p>

</div>

);

}

export default BookDetails;

**src/components**/BlogDetails.js

function BlogDetails() {

return (

<div>

<h2>Blog Details</h2>

<p>Title: Learning React Basics</p>

<p>Author: Rakshu</p>

</div>

);

}

export default BlogDetails;

**src/components/**CourseDetails.js

function CourseDetails() {

return (

<div>

<h2>Course Details</h2>

<p>Course Name: React for Beginners</p>

<p>Instructor: OpenAI</p>

</div>

);

}

export default CourseDetails;

**src/App.js**

import { useState } from 'react';

import BookDetails from './components/BookDetails';

import BlogDetails from './components/BlogDetails';

import CourseDetails from './components/CourseDetails';

function App() {

const [selected, setSelected] = useState('Book');

const renderComponent = () => {

if (selected === 'Book') return <BookDetails />;

else if (selected === 'Blog') return <BlogDetails />;

else if (selected === 'Course') return <CourseDetails />;

else return <p>Please select a valid option</p>;

};

return (

<div className="App">

<h1>Blogger App</h1>

<div>

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

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

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

</div>

<hr />

{renderComponent()}

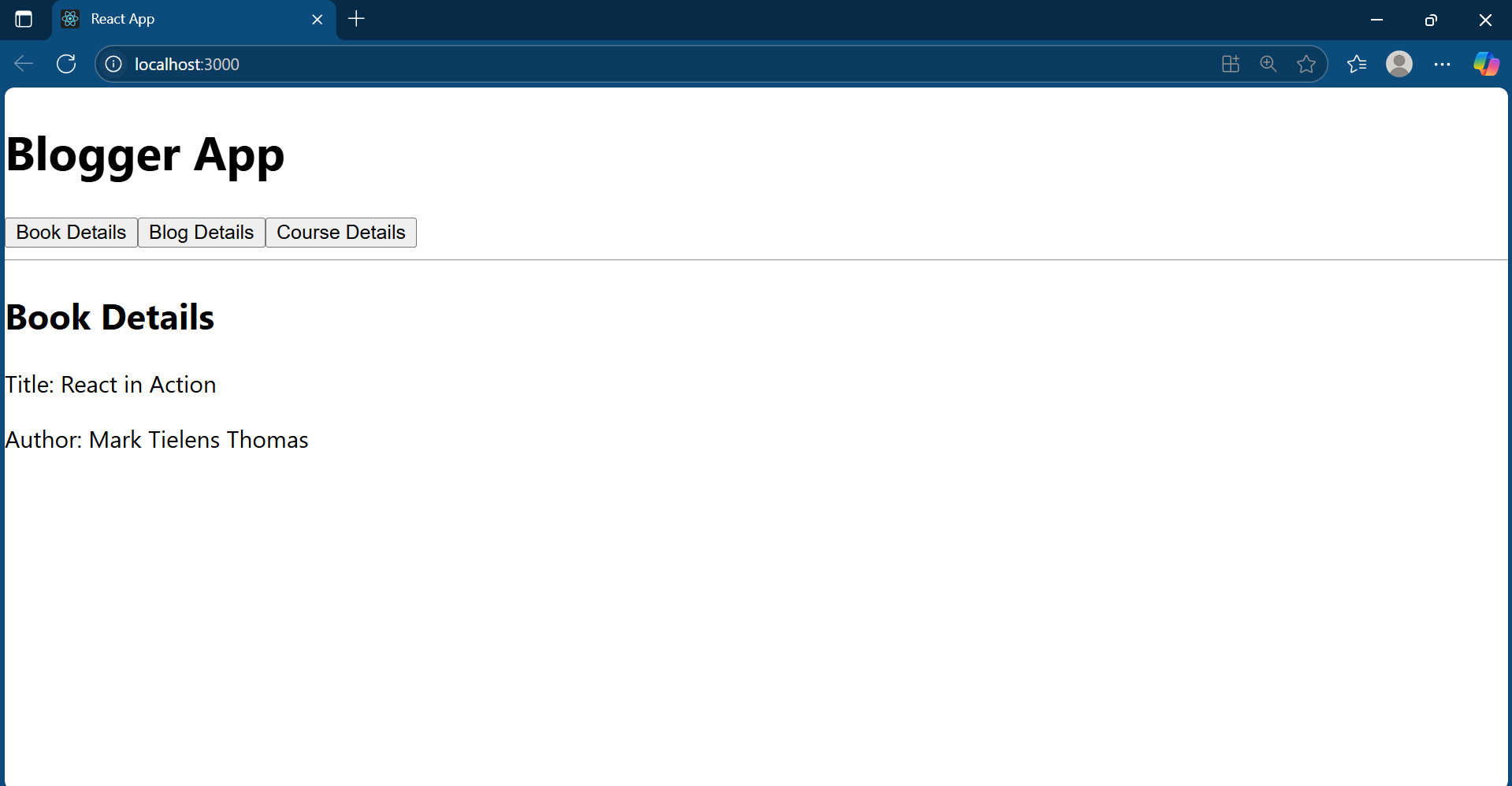
</div>

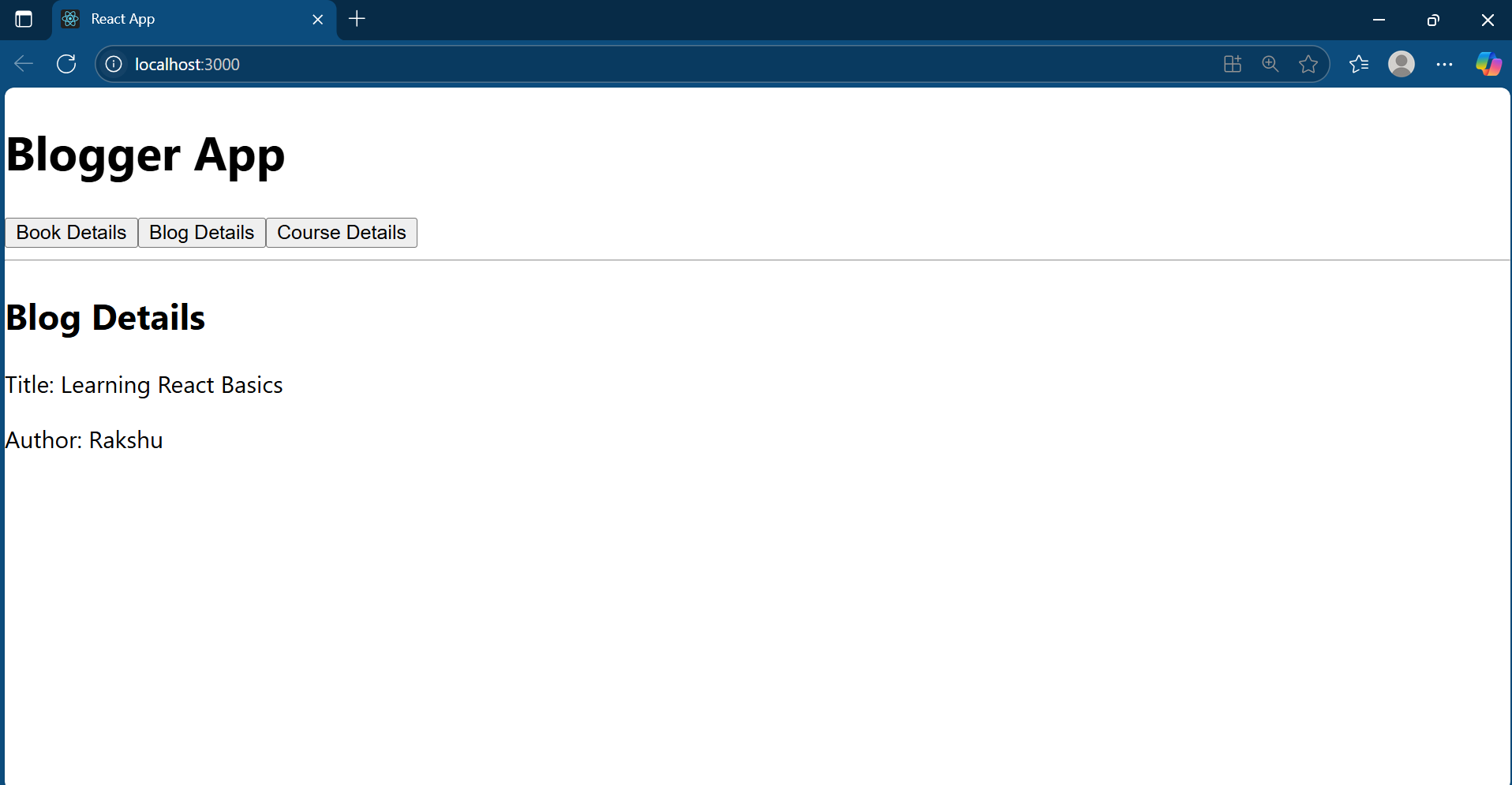
);

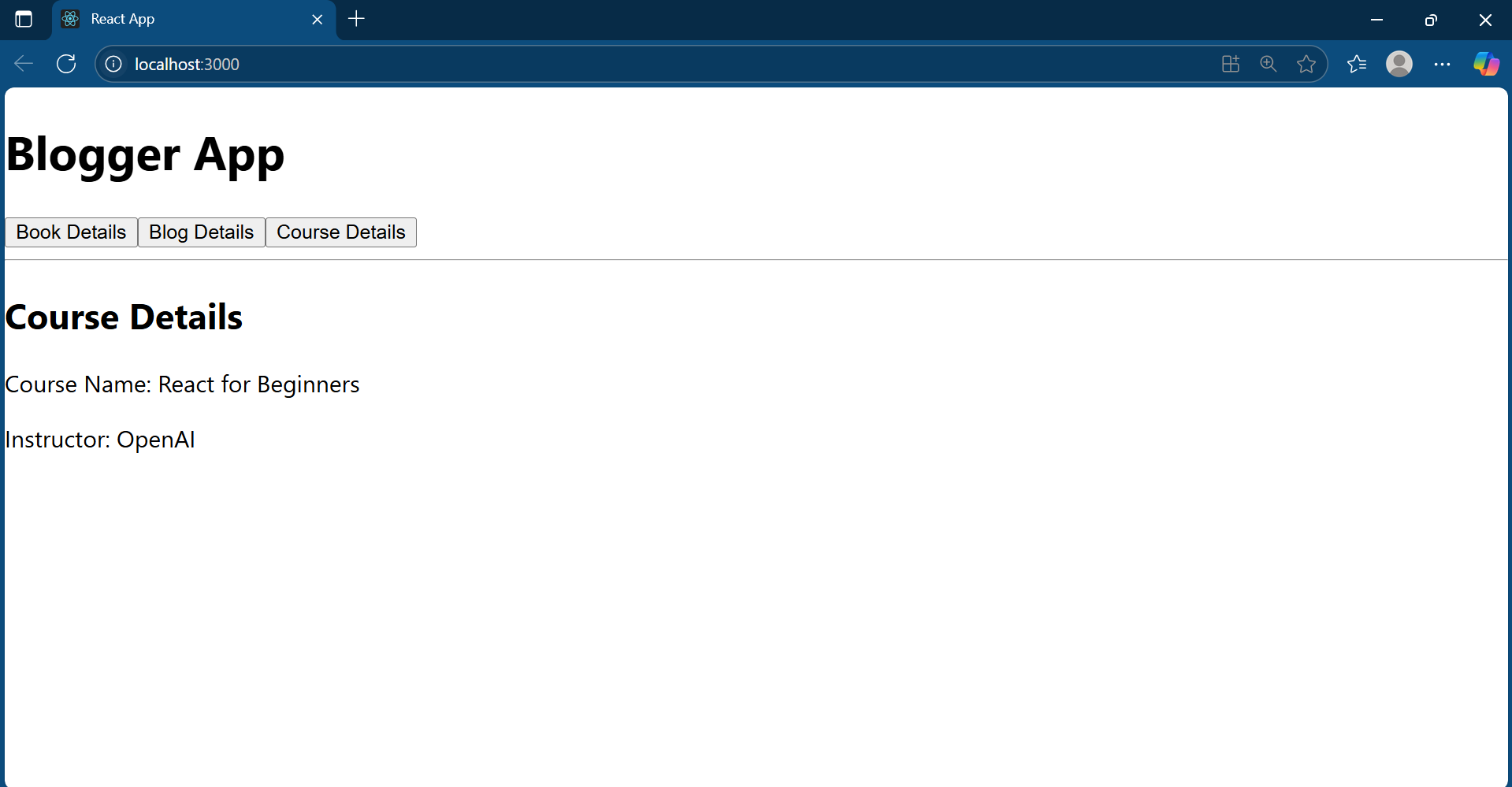
}

export default App;

**output:**

****

****

****