***CREATING A REACT APPLICATION BLOGGER APP***

**App.js:**

import React from 'react';

import BookDetails from './BookDetails';

import BlogDetails from './BlogDetails';

import CourseDetails from './CourseDetails';

import './App.css';

function App() {

return (

<div style={{ display: 'flex', justifyContent: 'space-around', padding: '20px' }}>

<div className="s1">

<BookDetails />

</div>

<div className="s2">

<BlogDetails />

</div>

<div className="s3">

<CourseDetails />

</div>

</div>

);

}

export default App;

**BookDetails.js:**

import React from 'react';

export 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 (

<div>

<h1>Book Details</h1>

<ul>

{books.map((book) => (

<div key={book.id}>

<h3>{book.bname}</h3>

<h4>₹{book.price}</h4>

</div>

))}

</ul>

</div>

);

}

export default BookDetails;

**BlogDetails.js:**

import React from 'react';

function BlogDetails() {

const showReact = true;

return (

<div>

<h1>Blog Details</h1>

{showReact ? (

<div>

<h3>React Learning</h3>

<p>Stephen Blu</p>

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

</div>

) : (

<div>

<h3>Installation</h3>

<p>Schwederider</p>

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

</div>

)}

</div>

);

}

export default BlogDetails;

**CourseDetails.js:**

import React from 'react';

function CourseDetails() {

return (

<div>

<h1>Course Details</h1>

<p>Angular - 4/5/2021</p>

<p>React - 6/7/2021</p>

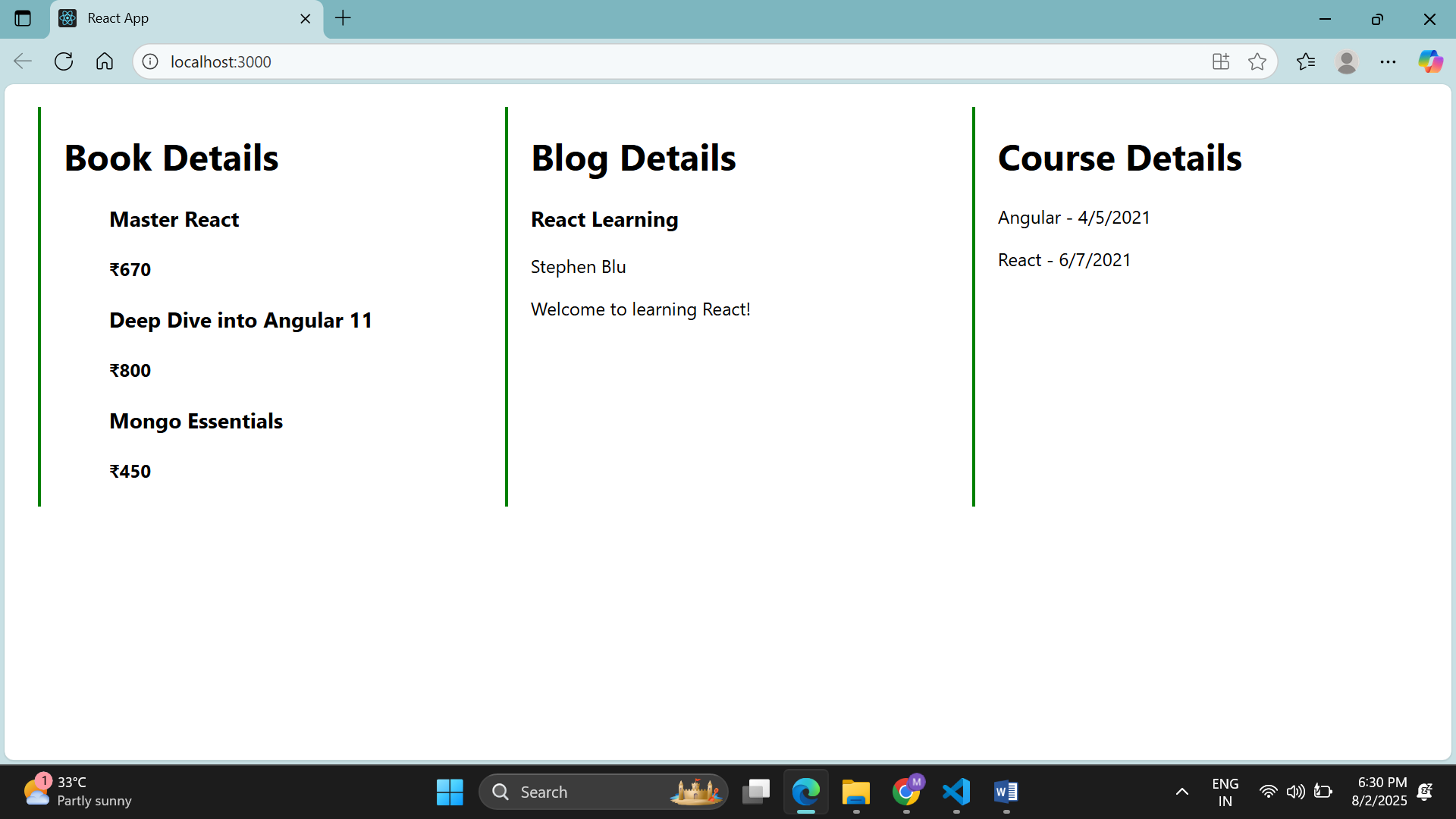
</div>

);

}

export default CourseDetails;

**OUTPUT:**

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