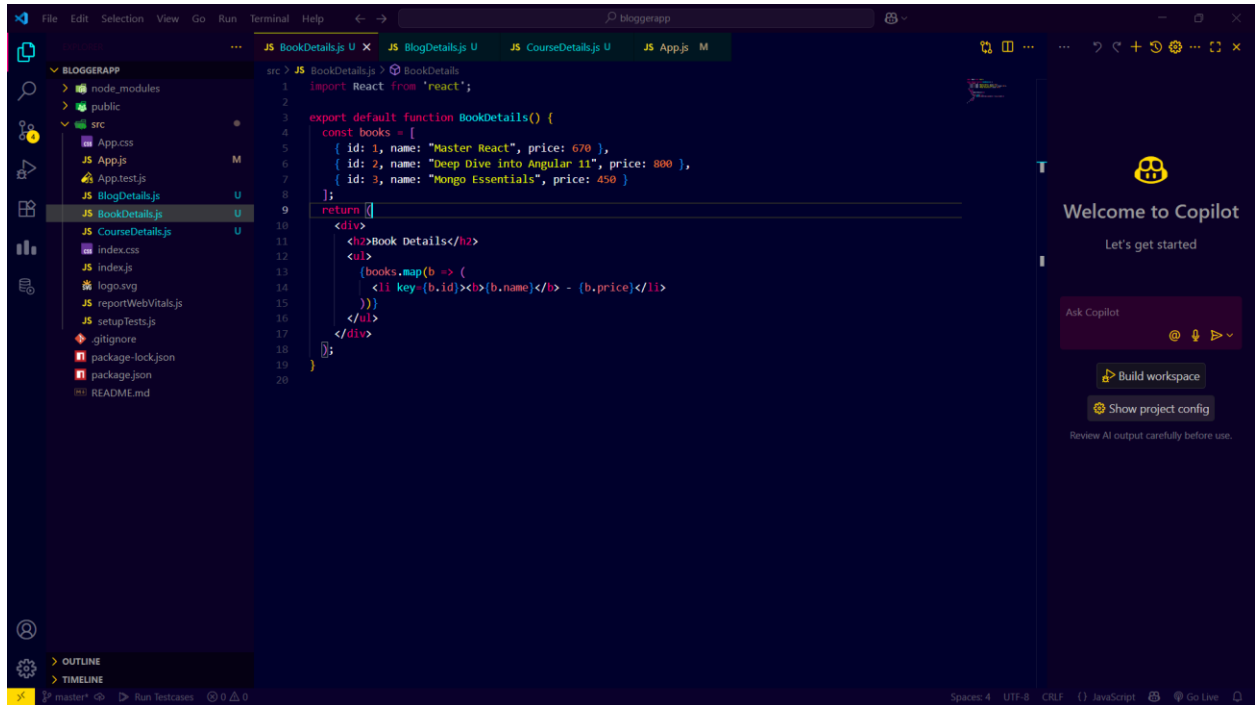


Create a React App named “bloggerapp” in with 3 components.

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

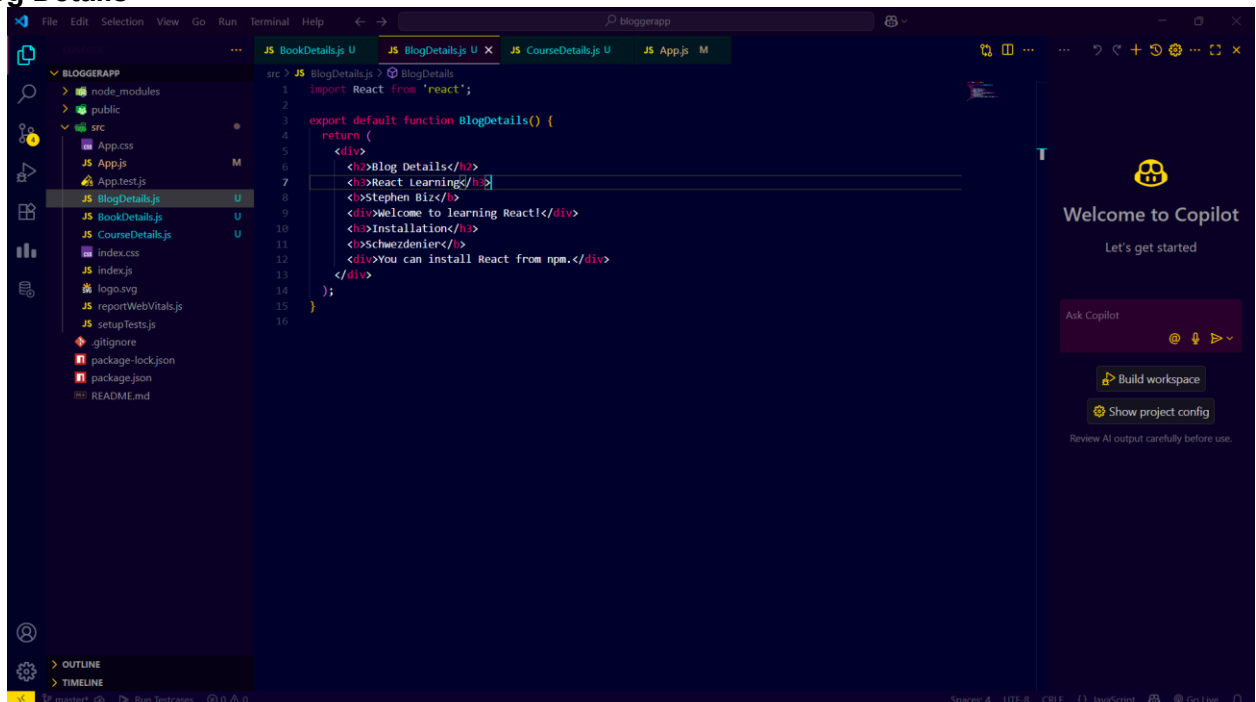
Implement this with as many ways possible of Conditional Rendering.

Book Details



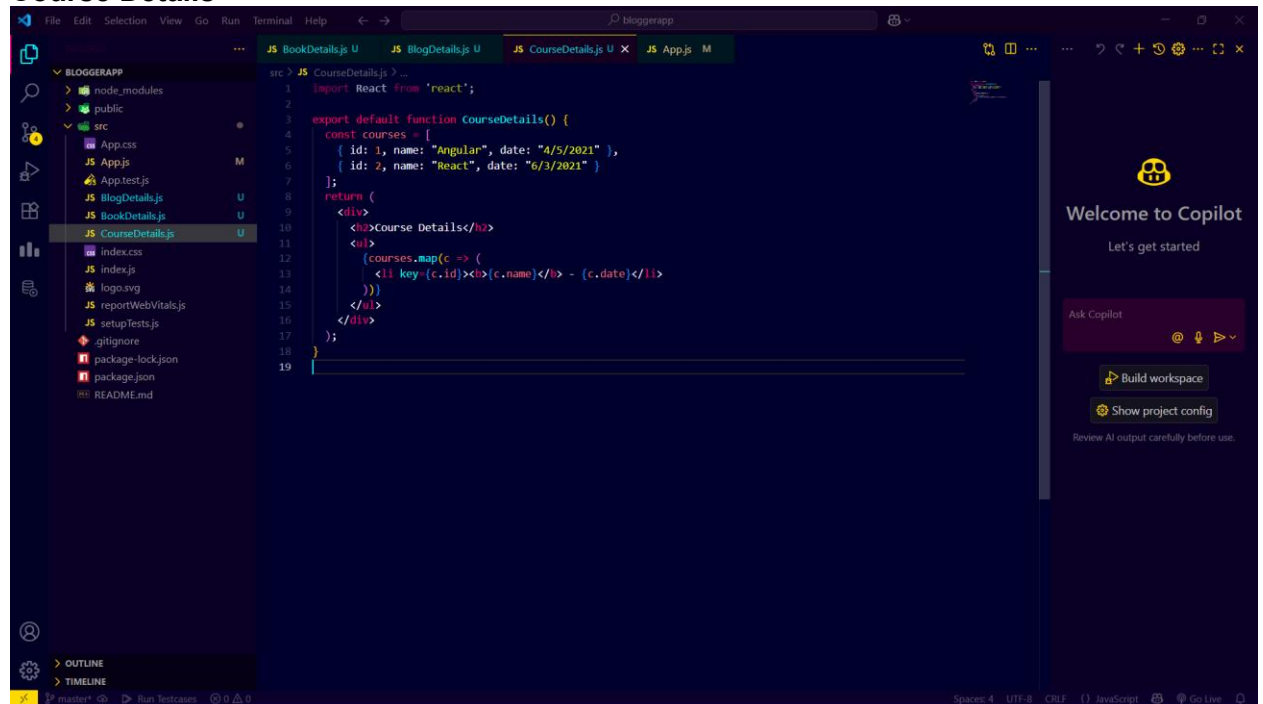
```
1 import React from 'react';
2
3 export default function BookDetails() {
4   const books = [
5     { id: 1, name: "Master React", price: 670 },
6     { id: 2, name: "Deep Dive into Angular 11", price: 800 },
7     { id: 3, name: "Mongo Essentials", price: 450 }
8   ];
9   return (
10     <div>
11       <h2>Book Details</h2>
12       <ul>
13         {books.map(b => (
14           <li key={b.id}><b>{b.name}</b> - {b.price}</li>
15         ))}
16       </ul>
17     </div>
18   );
19 }
20
```

Blog Details



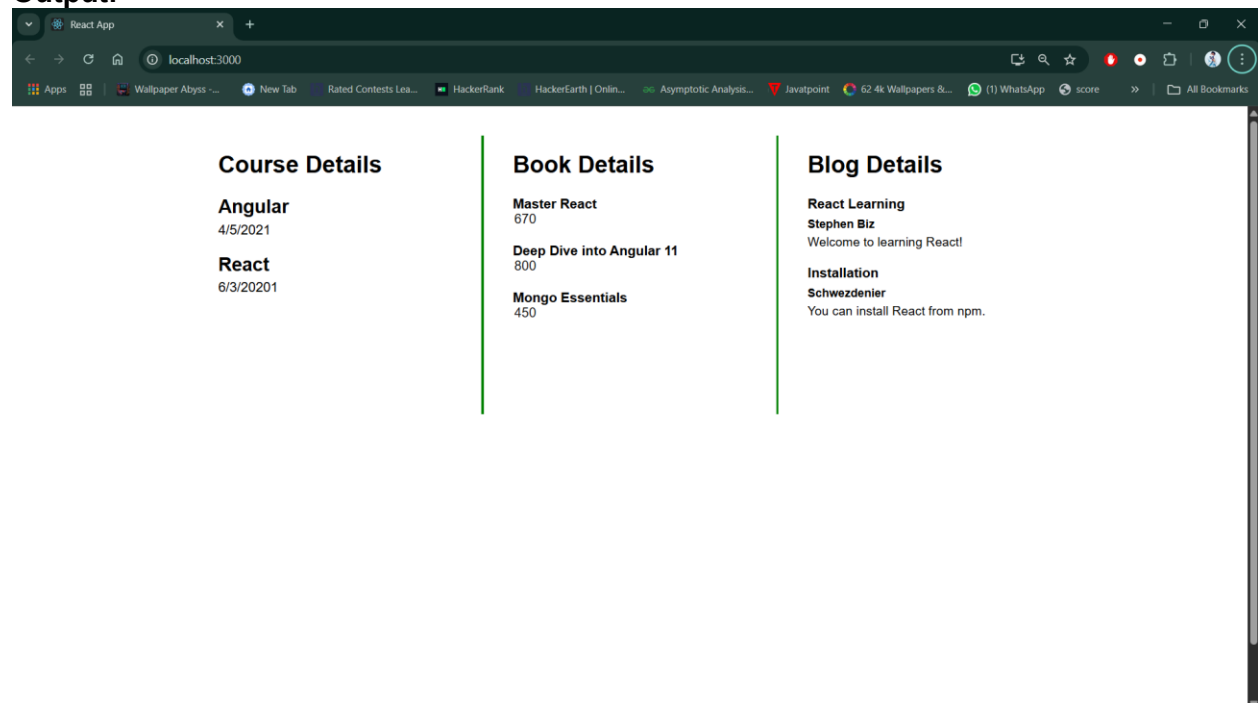
```
1 import React from 'react';
2
3 export default function BlogDetails() {
4   return (
5     <div>
6       <h2>Blog Details</h2>
7       <h3>React Learning</h3>
8       <h3>Stephen Biz</h3>
9       <div>Welcome to learning React!</div>
10      <h3>Installation</h3>
11      <h3>Schwezenier</h3>
12      <div>You can install React from npm.</div>
13    </div>
14  );
15 }
16
```

Course Details



```
src > JS CourseDetails.js > ...
1  import React from 'react';
2
3  export default function CourseDetails() {
4    const courses = [
5      { id: 1, name: "Angular", date: "4/5/2021" },
6      { id: 2, name: "React", date: "6/3/2021" }
7    ];
8    return (
9      <div>
10       <h2>Course Details</h2>
11       <ul>
12         {courses.map(c => (
13           <li key={c.id}><b>{c.name}</b> - {c.date}</li>
14         ))}
15       </ul>
16     </div>
17   );
18 }
19
```

Output:



Submitted By:

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