

# Function Components Naming

In the **next lecture**, we'll learn how to manage state in functional components (instead of class-based components).

In case you're getting an error with the code shown in the next lecture, simply assign a capitalized variable name to the variable that holds your functional component.

## Example:

Use

```
1. const App = () => { ... }
```

instead of

```
1. const app = () => { ... }
```

Technically, that's not required but depending on your project setup, the built-in linter (a code quality checking tool) that comes with create-react-app might not like the lowercase variable name.

You can also avoid this by creating projects with the **right react-scripts version**, which I would **recommend for this course** anyways (see the [setup video, lecture 26](#))

```
1. create-react-app my-app --scripts-version 1.1.5
```