

## Bonus

List of websites where you can find your next React remote job

- <https://remoteok.com/>
- <https://weworkremotely.com/>
- <https://www.workingnomads.com/jobs>
- <https://angel.co/>
- <https://remote.co/>
- <https://remotive.com/>
- <https://powertofly.com/>
- <https://authenticjobs.com/>
- <https://euremotejobs.com/>
- <https://www.flexjobs.com/>
- <https://nodesk.co/remote-jobs/>

## 98. What is state mutation and how to prevent it?

State mutation is when the current state is modified directly, instead of creating a new state object. This can make it difficult to track changes and can lead to unexpected behavior. To prevent state mutation, you should use the spread operator or **Object.assign()** to create a new state object and only update the properties that need to be changed.

## 99. What are the benefits of using typescript with React?

Using TypeScript with React can provide the following benefits:

- Improved code quality and maintainability
- Better type checking and fewer runtime errors
- Improved developer experience with autocompletion and better error messages
- Better documentation and understanding of the codebase

## 100. What is the purpose of **eslint** plugin for hooks?

The ESLint plugin for hooks is a set of rules that enforces the rules of hooks as specified by the React team. It helps to prevent common mistakes and inconsistencies when using hooks. It also helps to make sure that hooks are only used in functional components and that they are called in the correct order.