

↑ Current Skill Advanced

Rerendering on prop changes.

Fleact components will render if the props change. React runs a comparison between the new and revious Props and will automatically render the new ones.

We have this simple React component that displays the title on screen:

```
import React from "react";

const MyComponent = ({ title }) => <h1>{title}</h1>;

export default MyComponent;
```

We are simply going to pass a title props to MyComponent component :

```
<MyComponent title="I'm learning React" />;
//output on screen: I'm Learning React
```

Destructuring with props

In React, it's very common to pass multiple props to the component. So it's no wonder that many of the React component functions interact with a few or more props.

Let's see an example:

Advantages of Destructuring

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The advantages of ES6 destructuring assignment looks even cleaner in the function component.

Applying the props destructuring technique allows us to write code like this:

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