Blog Page Summary

1. What Is differences between uncontrolled and controlled components.

In This Answer: In React, controlled components refer to components that have their state and behavior controlled by the parent component. These components rely on props passed down from the parent component to update their state and behavior. Uncontrolled components refer to components that manage their own state internally.

2. How to validate React props using PropTypes?

In this Answer: Props and PropTypes are important mechanisms for passing read-only attributes between React components. We can use React props, short for properties, to send data from one component to another. If a component receives the wrong type of props, it can cause bugs and unexpected errors in your app.

Overall I give Some Question And Answer About Programming Hero Requerments.

Really This is very Funny When Its work Succesfully!

Thank You Programming Hero Team.