Question answer

Tell us the differences between uncontrolled and controlled components.

AnswerLorem ipsum the main difference between controlled and uncontrolled components in React is that controlled comp
their own state internally using DOM APIs. Controlled components are more flexible and robust, while uncontrolled compo

How to validate React props using PropTypes

AnswerPropTypes is a built-in library in React that is used to validate the type and shape of the props passed to a React com
right props.

To use PropTypes, you need to import it from the 'prop-types' module and then define the propTypes object in your compone

Tell us the difference between nodejs and express js.

AnswerNode.js and Express.js are both important technologies for building server-side web applications in JavaScript. How

Node.js is a Node.js is a runtime environment for executing JavaScript code on the server-side. It provides a platform for bu
operations, and database interactions. Node.js comes with a built-in set of libraries and APIs that allow developers to build s

Express.js, on the other hand, is a web application framework built on top of Node.js. It provides a number of features and t
routes, handling requests, and managing middleware. While Node.js provides a lot of functionality out of the box, Express.j

What is a custom hook, and why will you create a custom hook?

AnswerA custom hook is a function in React that encapsulates reusable logic or behavior that can be shared across multiple
throughout their application.

Custom hooks are built using the built-in hooks provided by React, such as useState, useEffect, useContext, and more. By e
prone.

There are several reasons why you might create a custom hook. For example, you might create a custom hook to encapsulat
Custom hooks can also help to promote code reuse, reduce code duplication, and improve the overall maintainability of you