



Hello World

Deadline

May 6, 2021, 11:59 PM



Using React - I

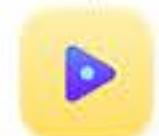


Using React - II



Babel ●

10.0/10



create-react-app



Folder structure



Installing React developer tools



More on JSX



Using JSX ●

10.0/10



Calling function in JSX ●

10.0/10



Conditional Rendering

Babel

[Send Feedback](#)

What does Babel do?



Options

- ☐ Bundles all your javascript files into one
- ☐ Runs react local development server
- ☒ Compiles JSX into Javascript ✓
- ☐ Both B and C

Correct Answer



Hello World

Deadline

May 6, 2021, 11:59 PM



Using React - II



Babel ●

10.0/10



create-react-app



Folder structure



Installing React developer tools



More on JsX



Using JSX ●

10.0/10



Calling function in JSX ●

10.0/10



Conditional Rendering

Using JSX

[Send Feedback](#)

Is JSX necessary to work with React?

Options

☐ True☒ False ✓

Correct Answer





Hello World

Deadline

May 6, 2021, 11:59 PM



create-react-app



Folder structure



Installing React developer tools



More on JsX



Using JSX ●

10.0/10



Calling function in JSX ●

10.0/10



Conditional Rendering



Conditional rendering in JSX ●

10.0/10



Lecture notes

Calling function in JSX

[Send Feedback](#)

How do you call a function fetch() in JSX?

Options

☐ `${fetch()}`☒ `{fetch()}` ✓☐ `{fetch}`☐ `${fetch}`

Correct Answer



< PREVIOUS

> NEXT

SUBMIT





Hello World

Deadline

May 6, 2021, 11:59 PM



create-react-app



Folder structure



Installing React developer tools



More on JsX



Using JSX ●

10.0/10



Calling function in JSX ●

10.0/10



Conditional Rendering



Conditional rendering in JSX ●

10.0/10



Lecture notes

Conditional rendering in JSX

[Send Feedback](#)

Which of the following can be used to check if a user is logged in or not?

Options

- ☐ `<div>{if(loggedIn) {username} else 'Hello World'}</div>`
- ☐ `<div>{if(loggedIn)} ? {username} : 'Hello World' </div>`
- ☒ `<div>{loggedIn ? username : 'Hello World'}</div>` ✓
- ☐ Conditionals are not allowed in JSX

Correct Answer

