Mindluster Platform

About the course React Render

React renders HTML to the web page by using a function called render(). The purpose of the function is to display the specified HTML code inside the specified HTML element. In the render() method, we can read props and state and return our JSX code to the root component of our app.

Programming Category's Courses

Course Lesson(16)

Lesson 1 : **React Render Tutorial 1 Introduction**

Lesson 2 : **React Render Tutorial 2 Rendering**

Lesson 3 : **React Render Tutorial 3 useState**

Lesson 4 : **React Render Tutorial 4 useReducer**

Lesson 5 : **React Render Tutorial 5 State Immutability**

Lesson 6 : **React Render Tutorial 6 Parent and Child**

Lesson 7 : **React Render Tutorial 7 Same Element Reference**

Lesson 8 : **React Render Tutorial 8 React memo**

Lesson 9 : **React Render Tutorial 9 Questions on Optimization**

Lesson 10 : **React Render Tutorial 10 Incorrect memo with children**

Lesson 11 : **React Render Tutorial 11 Incorrect memo with Impure Component**

Lesson 12 : **React Render Tutorial 12 Incorrect memo with props Reference**

Lesson 13 : **React Render Tutorial 13 useMemo and useCallback**

Lesson 14 : **React Render Tutorial 14 Context**

Lesson 15 : **React Render Tutorial 15 Context and memo**

Lesson 16 : **React 16 Context and Same Element Reference**

Related courses

React Projects Workshops

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