程序代写代做 CS编程辅导



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QQ: 749389476 Week 4, Term 3 2020 https://tutorcs.com

Exercise: A Simple Form Build a simple form that collects an email address and first name

Build a simple form that collects an email address and first name from a user.

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Exercise: A. Simple Eqrip

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Valid inputs:

• A valid first nan ted as only lowercase and uppercase letters, between 2 and 20 characters long inclusively.

• A valid email is Weffnett by the regular expression /^.+\@.+\...+\$/ (read more on that here). Assignment Project Exam Help

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Important facts about form state:

- The submit buttomed halfs disabled until both a valid first name and valid email are systemed. The state change occurs on keyup of either input fields.
- On blur of either put letters, when value is invalid, the background of the input is turned a light red.
- On focus of either input fields, we remove any error backgrounds.

Part 1: In Vanilla JS 程序代写代做 CS编程辅导



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Let's first do it using Vanilla JS.
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程序代写代做 React 辅导



Let's see how we'd do this in React.
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Let's see how we'd do this in React. There's a useful but simple tutorial on the official docs here. Note that it shows you class components, whereas we learn functional townships in this course.

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Let's see how we'd do this in React. There's a useful but simple tutorial on the official docs here. Note that it shows you class components, whereas we learne functional components in this course. I would recommend going through the MAIN CONCEPTS and some of the Hooms sections components.

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Controlled Components。程序代写代版 CS编程辅导



The main idea is to make the React state be the 'single source of truth'. That is, the value is controlled by React, as well as other handlers like on Submars in Regiect Exam Help

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Part 3: Formik 程序代写代做 CS编程辅导



When you're tasked With Chaking the Cof forms, this can get tedious. More complete solutions exist, and the one luse is called Formik.

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Part 3: Formik 程序代写代做 CS编程辅导



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Exercise: Basic React State 程序代写代做 CS编程辅导

Use a basic HTML till a like it is ild a very simple 'Tic-Tac-Toe' game. Users can take turns clicking on cells, filling them with X or 0 depending on whose turn it is. Do this using React.

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As bonus exercises your signment Project Exam Help

- Using loops as part aff:rendering 163.com
- Accounting for the 'finish' (goal) state.

Bonus: The Solution 程序代写代做 CS编程辅导

Let's have a look at review it.



's solution, and see if we can code

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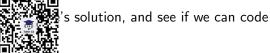
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Bonus: The Solution 程序代写代做 CS编程辅导

Let's have a look at review it.



Things I can spot are:

- 1. The defaultBoWaGibbeingtWeerested on every single render.
- 2. firstUser shouldn't he pamped first Want Help
- 3. The board goes from being an array of arrays to being a dictionary of arrays: tutorcs@163.com
- 4. newBoard[x] [y\)(stil\74pd\89e\74fie existing array in-place.
- 5. border="1" is deprecated. https://tutorcs.com
- 6. It might be easier to create the table in a loop.