



React-Multi-Step-Form

Medium

Ended

Max Marks - 15

DOWNLOAD ZIP

New Submission

Github URL *

SUBMIT



Best Score -0

Description

Submissions

React-Multi-Step-Form

Maximum Marks - 15

Submission Instructions [Please note]

- The Submission should not contain spaces, for example /rct-101 folder/eval will not work
- Do not push node_modules and package_lock.json to GitHub

- ✓ Able to submit the app - 1 mark (minimum score)
- ✓ Should have a heading visible - 1 mark
- ✓ First step should have current step, next button, input fields visible - 2 marks
- ✓ Second step should have current step, next & previous button, input fields visible - 2 marks
- ✓ Third step should have current step, next & previous button, input fields visible - 2 marks
- ✓ Last step should have current step, previous & submit button, input fields visible - 2 marks
- ✓ Last step should have input type = submit button - 1 mark
- ✓ Should have show correct output for all values entered in inputs - 4 marks

Testing Objectives in the Evaluation.

Able to create a multi-step user SignUp form

Problem Statement

Create a multi-step user signup form.

Getting Started

- Use node version(LTS) should be v16.16.0
- Don't change/override package.json
- please make sure you do not push package-lock.json
- Run the following commands
 - `npm install --engine-strict`
 - `npm start`

Folder structure

- src
 - pages
 - SignUp.jsx
 - SignUp.css

- Components
 - SignUp
 - StepOne.jsx
 - StepTwo.jsx
 - StepThree.jsx
 - StepFour.jsx
 - UserInfo.jsx
- App.js

Note:

- for buttons add `type="button"`
- for next button add `data-cy="next"`
- for the previous button add `data-cy="previous"`

App.js

- should have the heading `React Multi Step Form` inside the `h1` tag

SignUp.jsx

- import all components from the Components folder
- Show the current step inside the `h2` tag and add `data-cy=current-step` (Show inside form)
- create a multi-step form with `form`
- inside `form` show component according to the current step
- if the form is submitted then show the `UserInfo` component otherwise show the `SignUp form`
- you can use a boolean value to toggle between form and output
- if the form is submitted then pass form data to the `UserInfo.jsx` component

StepOne.jsx

- create following inputs for step one

```
email - data-cy="email", type="email",
password - data-cy="password", type="password",
confirm password - data-cy="confirmedPassword", type="password"
```

- one `button` for the next step
- only one button `next` should be in step one

React Multi Step Form

Step: 1

Email

Password

Confirm Password

Next

StepTwo.jsx

StepTwo.jsx

- create following inputs for step two

```
education    - data-cy="education" , select tag (option - B.Tech, Bsc, B.A, BCA)
passing year - data-cy="passing year", input - (type = month)
birth date   - data-cy="birthDate", input - (type = date)
```

- two buttons `next` and `previous`

React Multi Step Form Step: 2

Education

-Choose Education

Passing Year

Birth Date

mm/dd/yyyy

Previous Next

StepThree.jsx

- create following inputs for step three

```
first name  - data-cy="firstName", type="text",
last name   - data-cy="lastName", type="text",
phone number - data-cy="phone", type="tel"
```

- two buttons `next` and `previous`

React Multi Step Form Step: 3

First Name

Last Name

Phone Number

phone number

Previous Next

StepFour.jsx

- create input for `father name - data-cy="fatherName", type="text", mother name - data-cy="motherName", type="text"`
- for address use `textarea` with `data-cy="address"` and `type="text"`
- one button for `review`

- one button for `previous`
- one button for submitting the form with `input - (type="submit")`
- use `onSubmit` on the form for submitting

React Multi Step Form

Step: 4

Father Name

Mother Name

Address

UserInfo.jsx

- show output inside div with `className="user_info"`
- show a success message `You are registered successfully!` inside `h2`
- Show form values inside the `p` tag

React Multi Step Form

You are registered successfully!

Email: raj@gmail.com
 Password: raj@13#
 Confirmed Password: raj@13#
 Education: B.Tech
 Passing Year: 2023-06
 Birth Date: 2023-03-30
 First Name: raj
 Last Name: kumar
 Phone: 9090909090
 Father Name: subham singh
 Mother Name: navneet kaur
 Address: rajasthan

Important Instructions:

- Do not remove the `data-cy` attributes from the boilerplate anywhere. Removing them may lead to low scores
- Do not remove the class names present on the tags, they are required for the UI.
- Do not change the current folder structure, and names of components/files provided.

🔗 General Instructions

- the system on `cp.masaischool.com` may take between 1-20 minutes for responding,
- so we request you to read the problem carefully and debug it before itself
- we also request you not to just submit it last minute
- try to keep one submission at a time