Interview Task

UI/UX Section

1. Create a datatable to show a list of jobs. Datatable should have a filter on the job title(input field). Every record in the datatable should have an add,edit and delete button.

2. Create a multi step wizard for posting jobs. You will find design(xd) attached with email. Following are the validations for input fields:

   Step 1:
   Job Title :required Experience required Image: required

   Step 2:
   Hourly Rate :required, only number and cannot be less then 10

   Step 3:
   At Least two days should be selected Time should not be less than 9 hours. Cannot select at same time e.g 9:00 am to 9:00 am Use dummy data in the array to show the list and perform crud on the data array.

Api Section
1. Use axios to fetch data from https://jsonplaceholder.typicode.com/users. And console log response
2. Create a post request to send form data on the above url. Console error or success response

Redux/Context Api
1. Add bell icon on top right to show/hide notifications box
2. When a job will be added to the list as told in above (**UI/UX Section Point 1**). Notification should be generated and numbers should show on the notifications icon.
3. Clicking on the notification icon should show box containing list of notifications.
4. Single notification will contain icon,title and message.
5. All notifications that are generated and notifications list will be stored in redux/context api.

P.S. Code for tasks should be indented and easy to read.