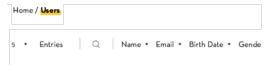
Task1: (React)



FIRST NAME	LAST NAME	MAIDEN NAME	AGE	GENDER	EMAIL	USERNAME	BLOODGROUP	EYECOLOR
est	repudiandae	Chance Towne	50	Male	test@Test.test	Donavon Fay	Joanie Reichel	Mohammed Bartell
autem	voluptatem	Jerod Gleichner	70	Male	test@Test.test	Beaulah Mitchell	Johathan Moore	Mohammed Bartell
deal_test2dd	Wayne Anderson	Jerod Gleichner	13	Female	test@Test.test	Beaulah Mitchell	Austyn Marvin	Beaulah Mitchell
laborum	quaerat	Hilario Spinka	18	Female	test@Test.test	Nikolas Cronin	Austyn Marvin	Johathan Moore
excepturi	voluptatem	Beaulah Mitchell	27	Female	test@test.test	Beaulah Mitchell	Johathan Moore	Donavon Fay

← 1 2 3 4 5 ... 8 →

- Create two pages /users and /products, these two pages will have the same re-usable components.
- https://dummyjson.com/ is the API that you will use, you can check the docs from this link https://dummyjson.com/docs to see what parameters you should send for filters and pagination.
- Use the Axios library for fetching the data.
- Use Context API to manage the state.
- Use the following colors:

Black: #322625
 Grey: #ebebeb
 Blue: #c0e3e5
 Yellow: #fdc936

Filters:

- Page size: the default value is 5, when click, it will open a dropdown that has the
 options: 5,10,20,50. When changing the value, it will send a request to the API and
 fetch the data based on the value that has been set. The pagination below the table
 will change based on that too.
- Search icon: on click, it will show a text input beside it to enter the value, this will filter that result on the client side (no need to send a request to the API to filter the data). i.e. if you enter that value "19", it will filter the data and show only the row that contains the value "19"
- Other filters: will send a request to the API to fetch the data based on the value, the API doesn't filter more than one field so when typing a value inside one of the filters, please reset the others.
- Data Table: please fill the table with the data fetched (12 columns are enough, please include the fields mentioned in the filters)
- o **Pagination:** when click on it, it will send a request to the API and fetch the data based on that
- o Please include the font family: Neutra Text.
- Please repeat the steps for the products page (filters are: Title, Brand, and, Category and tabs are: ALL and Laptops)
- Please combine the project files into one compressed file (.zip)