

Task 1: User List:-

Some Demo My User List Project How Look Its:-

home page:-

React Crud Using Jsonplaceholder

Add User

<input type="text" value="Name"/>	<input type="text" value="Email"/>	<input type="button" value="Add"/>
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Leanne Graham	Sincere@april.biz	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Ervin Howell	Shanna@melissa.tv	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Clementine Bauch	Nathan@yesenia.net	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Patricia Lebsack	Julianne.OConner@kory.org	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Chelsey Dietrich	Lucio_Hettinger@annie.ca	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Mrs. Dennis Schulist	Karley_Dach@jasper.info	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Kurtis Weissnat	Telly.Hoeger@billy.biz	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Nicholas Runolfsdottir V	Sherwood@rosamond.me	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Glenna Reichert	Chaim_McDermott@dana.io	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Clementina DuBuque	Rey.Padberg@karina.biz	<input type="button" value="edit"/>	<input type="button" value="delete"/>

Add User in list :-

React Crud Using Jsonplaceholder

Add User

<input type="text" value="jeevan kumar"/>	<input type="text" value="jeevan@gmail.com"/>	<input type="button" value="Add"/>
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Leanne Graham	Sincere@april.biz	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Ervin Howell	Shanna@melissa.tv	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Clementine Bauch	Nathan@yesenia.net	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Patricia Lebsack	Julianne.OConner@kory.org	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Chelsey Dietrich	Lucio_Hettinger@annie.ca	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Mrs. Dennis Schulist	Karley_Dach@jasper.info	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Kurtis Weissnat	Telly.Hoeger@billy.biz	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Nicholas Runolfsson	Sherwood@rosamond.me	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Glenna Reichert	Chaim_McDermott@dana.io	<input type="button" value="edit"/>	<input type="button" value="delete"/>
Clementina DuBuque	Rey.Padberg@karina.biz	<input type="button" value="edit"/>	<input type="button" value="delete"/>

Out Put:-

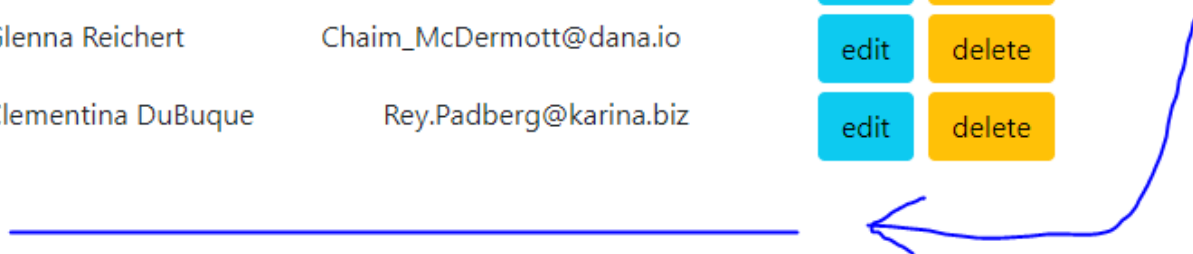
Clementina DuBuque	Rey.Padberg@karina.biz	<input type="button" value="edit"/>	<input type="button" value="delete"/>
jeevan kumar	jeevan@gmail.com	<input type="button" value="edit"/>	<input type="button" value="delete"/>

Delete The user in the list:-

React Crud Using Jsonplaceholder

Add User

Leanne Graham	Sincere@april.biz
Ervin Howell	Shanna@melissa.tv
Clementine Bauch	Nathan@yesenia.net
Patricia Lebsack	Julianne.OConner@kory.org
Chelsey Dietrich	Lucio_Hettinger@annie.ca
Mrs. Dennis Schulist	Karley_Dach@jasper.info
Kurtis Weissnat	Telly.Hoeger@billy.biz
Nicholas Runolfsdottir V	Sherwood@rosamond.me
Glenna Reichert	Chaim_McDermott@dana.io
Clementina DuBuque	Rey.Padberg@karina.biz



Your Task:-

Task 1: User List

Tech stack: ReactJS, styled-components, eslint, redux

Create a CRUD project that fetches users from <https://jsonplaceholder.typicode.com/users>. The crud application will:

- Display each user on a card. Use any details you want from the json (Play with design and create your best, you can take design reference from <https://www.dribbble.com>).
- you can use user avatars from <https://avatars.dicebear.com/>
- Ability to create/update and delete a user.
- Application should store all the users in a redux store.
- The code should be clean as per <https://airbnb.io/javascript/react/> style guide (hint: use/configure eslint)
- Use styled-components to build reusable components
- (Optional) You can add middleware to handle side effects.
- (Optional) you can also use typescript

Code of the Sol GitHub Link:-

<https://github.com/Jeevan-kumar-Raj/Task-1-User-List>

Submitted By :- jeevan kumar