

React Final Project

- 1- Design E-commerce website with at least 6 tabs (Home, Shop, About, Cart page, Users and posts from fetching API, Form).
 - 2- Search for any free online REST Apis, and use link that will suit you with picture
 - 3- Form page with validation and bootstrap modal confirmation if data are valid.
 - 4- CRUD on the table of the users fetched from the API. (Add, Delete, Edit, View/Show single user).
 - 5- Your website must have the following: Cart Icon, Mini Cart, Cart Page
 - 6- Product Detail Page for every product to preview it.
- You will catch the product Id from the url (localhost:3000/productDetails/:id in your routing), then you will take the id and map your products to find it.

Bonus:

- Login and Register check the localStorage if(user) exist or not ? and then he can add to cart some products, if (!User) then show bootstrap message for him.
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Best of luck

<Thank>YOU </Thank>