

Mobiotics Task-list

1. Create a **react app** for the shopping cart, which is a single page only with multiple components based

[The design we have added, check the design on the 2nd page.]

What Should be done?

- ☐ Create a JSON file with multiple product lists,
Product properties like :
 - ☐ Brand name
 - ☐ Product name
 - ☐ Quantity
 - ☐ Price
 - ☐ MRF
 - ☐ Image URL
 - ☐ Offer Text

See the design below and add 10 products at least

2. Call the JSON using fetch API with promise.
3. Every product should have **add cart** and **quantity** (increased and decreased button).

Scenario :

- ☐ If someone presses add **to cart or quantity increased button**, make sure cart quantity should get updated and price also should be updated.
 - ☐ If the quantity decreased button is pressed, quantity and price should also decrease.
 - ☐ If someone presses the checkout button,
 1. Give a model popup.
 2. Write the total price.
 3. Transaction successful message.
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- All modules are supposed to be separated and code should be fully structured and spilled with component and component should be reusable
 - Any picture you can use for product
 - This should work on all mobile device
 - Use service worker
 - The footer should be fixed or float at the footer.
 - Push code to GitHub and host the code at GitHub page.

What no need to do

- ☐ Don't use **Redux**
- ☐ Don't use any **CSS framework or library**

Application demo:



18% OFF

Milkfood

Milkfood Rich Desi Danedar Ghee (Carton)

1 l
MRP 498
Rs 408

ADD CART

+

0

-



8% OFF

Grofers Mother's Choice

Grofers Mother's Choice Desi Ghee

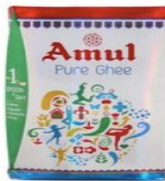
1 l
MRP 450
Rs 414

ADD CART

+

0

-



Amul

Amul Pure Ghee (Carton)

1 l
MRP 460
Rs 439

ADD CART

+

0

-



Patanjali

Patanjali Ghee (Carton)

Qty 0
Total 0

CHECKOUT

Shopping cart