

Nasnav interview task

The task is to implement [this design](#) in react following these rules:

- File types should be js + jsx + scss.
- Folder structure:
 - public/images for static images.
 - src/images for dynamic images (dummy data images).
 - src/services for api calls (dummy data for the test).
 - src/components for other react components.
 - src/pages for router pages.
- Data should be passed via props or returned by an api.
- Should depend on two colors in css variables (--primary-color , --secondary-color).
- Should use lazy loading at least at one component.
- Shouldn't use hooks.
- Shouldn't use redux.
- The only required functionality is “add to cart”.
- add to cart functionality can be divided in 2 cases:
 - Empty cart:
 - Cart icon should have a badge containing 0 when cart is empty
 - Clicking on the top cart icon should show the empty cart dropdown
 - Non empty cart:
 - Cart icon should have a badge containing the number of cart items
 - Clicking on the top cart icon should show cart items dropdown
 - In both cases Pressing the "Add to cart" button should increment the items at cart by quantity.
- Task should be delivered as a github public repository and deployed to github pages..