

Practical Test

Your challenge is to build out this product list project that includes a functional cart and get it looking as close to the design as possible.

You need to use NodeJs, React, Redux (Optional) and MongoDB for Database.

Note: Ensure user roles and permissions are separated using JWT tokens.

Admin Login:

Admin will add all of the data, such as images, headings, prices, etc, when they log in, so
make sure you make an interface for admins to add all of that data.

Your users should be able to:

- Add items to the cart and remove them also you need to make sure that entry is registered in database.
- Increase/decrease the number of items in the cart and also update in database.
- See an order confirmation modal when they click "Confirm Order".
- · Reset their selections when they click "Start New Order".
- Navigate the whole project and perform all actions using only their keyboard.
- View the optimal layout for the interface depending on their device's screen size.



<u>Design</u>

