

Project Requirements

- Admin

- Can login with his pre-registered email and password.
- Can view products page.
 - Search by name.
 - View all products.
 - Create, update, edit and delete any product.
 - Create product with title, image, price, details.
- Can view orders page (pending, accepted, rejected).
 - View all orders (username, date, total price, product titles only).
 - Take an action to modify order state.

- User

- Can view [home ,about] without login.
 - home page (products with promotions).
 - about page some information about the store.
 - Can register with his (email. username, password, image, gender).
 - Can view [products page and profile] on login.
 - Products page
 - Search by name.
 - View all products.
 - Add products to his cart.
 - View added products and checkout to make order.
 - Profile
 - View his own info.
 - Edit his own info.
 - View his orders (accepted, rejected, pending).
 - Cancel order if pending.
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No Orders

orders for ads??

sale and rent?

Notes:

- If user attempt to open page products redirect to login page if not logged in.
- Make sure your data is clean before submitting to the server .
- Show appropriate error messages to the user.
- Your design must be responsive and mobile optimized as much as possible.
- The website is in English, but multilingual is a **big plus**.
- Keep your API clean and documented as much as possible.
- Authentication and authorization are **must**.
- Your app could be hosted on one server or two separate servers it's up to you.
- You are free to add extra features, but the main features mentioned above comes first.

Links:

- <https://angular.io/guide/styleguide>
- <https://blog.risingstack.com/10-best-practices-for-writing-node-js-rest-apis/>
- <https://colorlib.com/wp/ecommerce-website-examples/>
- <https://unsplash.com/developers>
- <https://opensource.com/article/18/1/step-step-guide-git>
- <https://devcenter.heroku.com/start>