## Reeco frontend developer assignment:

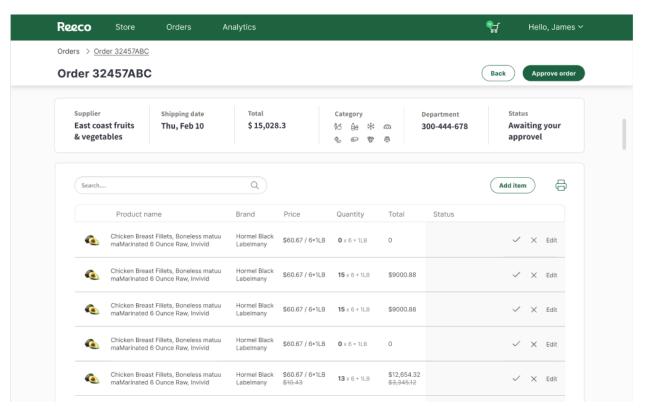
## **Prerequisites:**

- 1. Create a Github repository called "Reeco"
- 2. Make a new react project with redux.

#### Task:

Implement the following screen as precisely as possible. The screen describes an order that was done in the system.

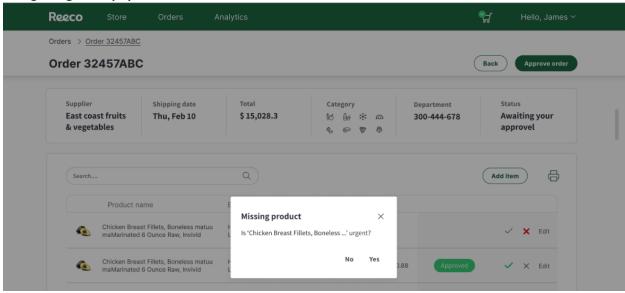
#### Main page



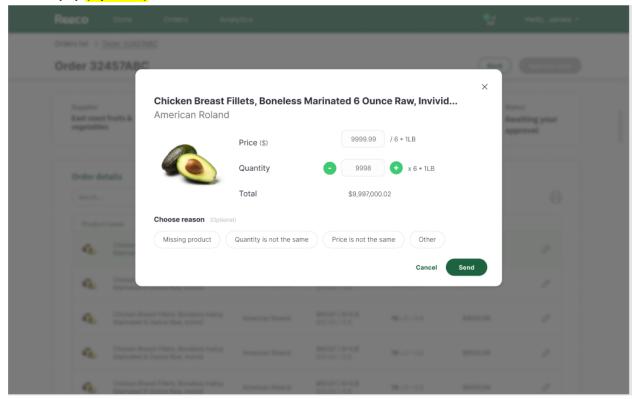
When shipping date arrives and until user approves the order, he can update the status of each product by clicking on the CTAs on the right:

- 1. Clicking will mark the product as approved
- 2. Clicking × will mark the product as "Missing" or "Missing Urgent" depend on user selection (in the next figure)
- **3. (Optional)** Click "Edit" will open an edit popup

## Missing - Urgent Popup



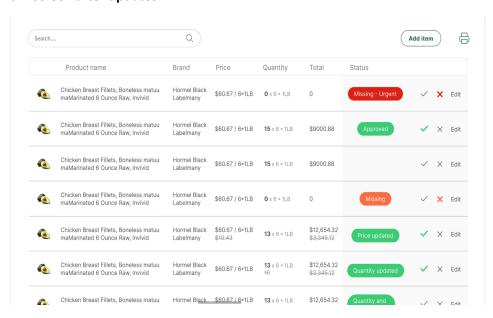
## Edit - Popup (Optional)



# **Edit Requirements (Optional):**

- 1. User can update the product price (price >= 0)
- 2. User can update the product quantity (quantity >= 0)
- 3. User needs to select a reason

#### Main screen after updates



#### **Comments:**

- 1. In the zip folder you have all the images you need
- 2. The text is not important at all, put "lorem ipsum" or dummy text
- 3. Styling is important but functionality is much more.
- 4. The "Edit" logic is optional flow.

## **Good to have but not mandatory:**

- 1. Use styled components instead of traditional CSS.
- 2. Use redux toolkit instead of the old redux
- 3. Instead of making the data hard coded, make a separate file a JSON with the relevant data as a mock and mock a BE call to receive the data.

Feel free to contact me on any question

Good luck!