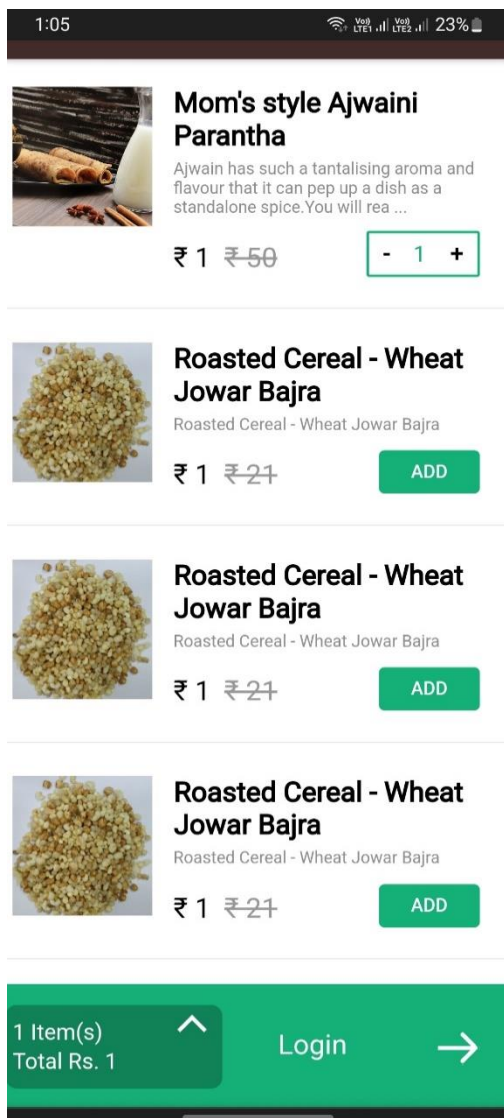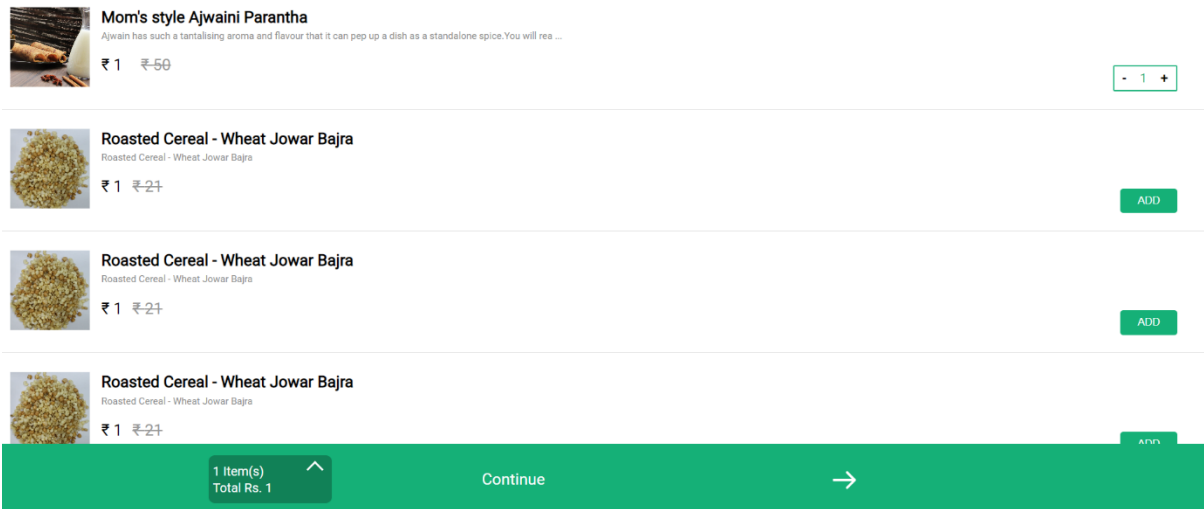Daalchini

Hiring Challenge

Role : Frontend Developer

Round 1

Build the **front-end of an e-commerce App** using **React.js**. The website should be **responsive** with a clean and attractive UI.

You can refer to the below screens for the necessary requirements and user actions
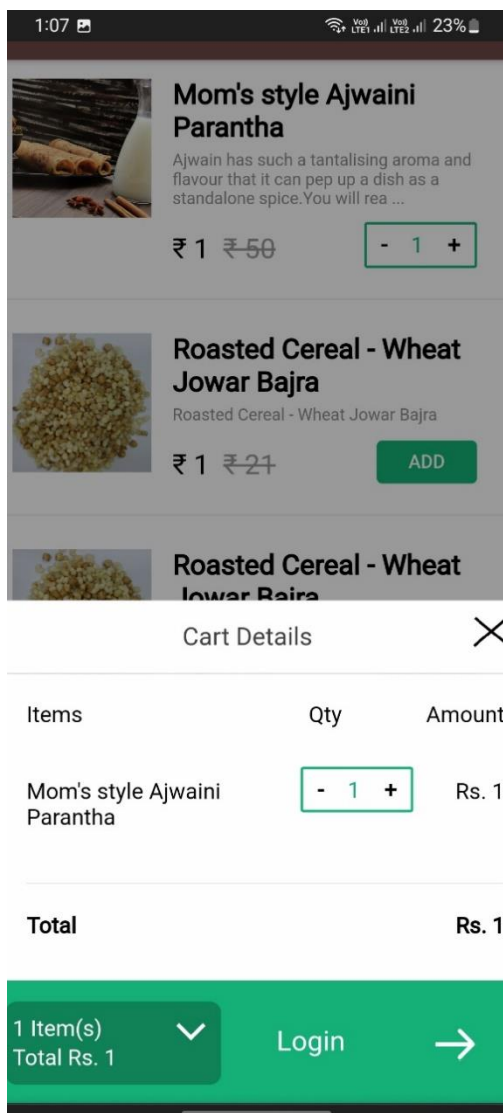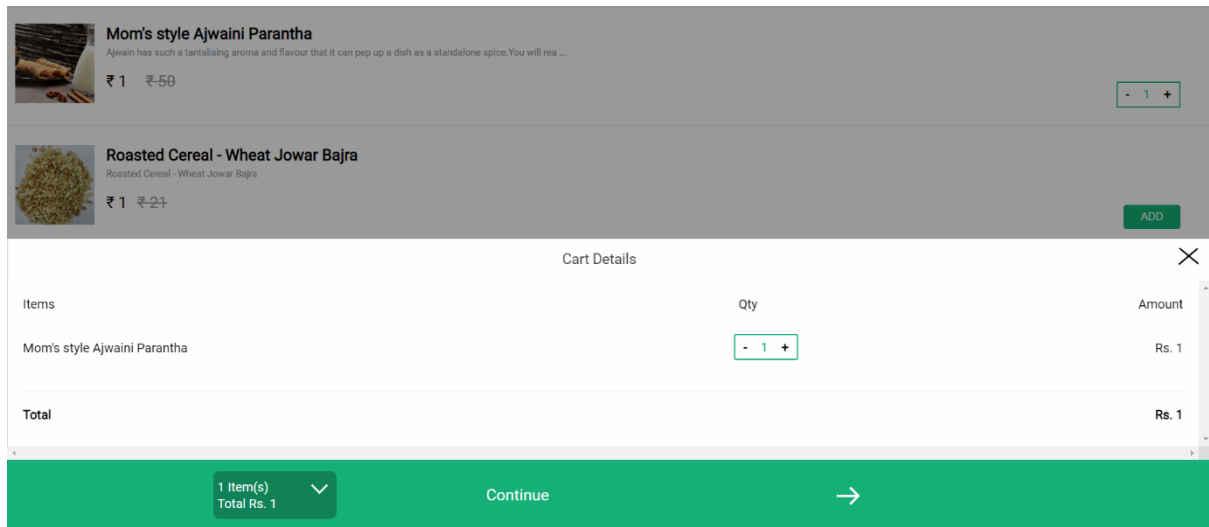
Screen 1 – Product Listing

Necessary Components:

1. Product list
a) Name
b) Image
c) Description
d) Price
e) Add / Quantity increment and decrement button

2. Bottom Nav bar
a) Cart Button
b) Login / Continue Button

Actions :

User can -

1. scroll through multiple products
2. add products to the cart.
3. increase and decrease product quantity.
4. open cart (Screen 2)
5. proceed to Checkout (screen 4) if logged in, else can proceed to auth(screen 3).

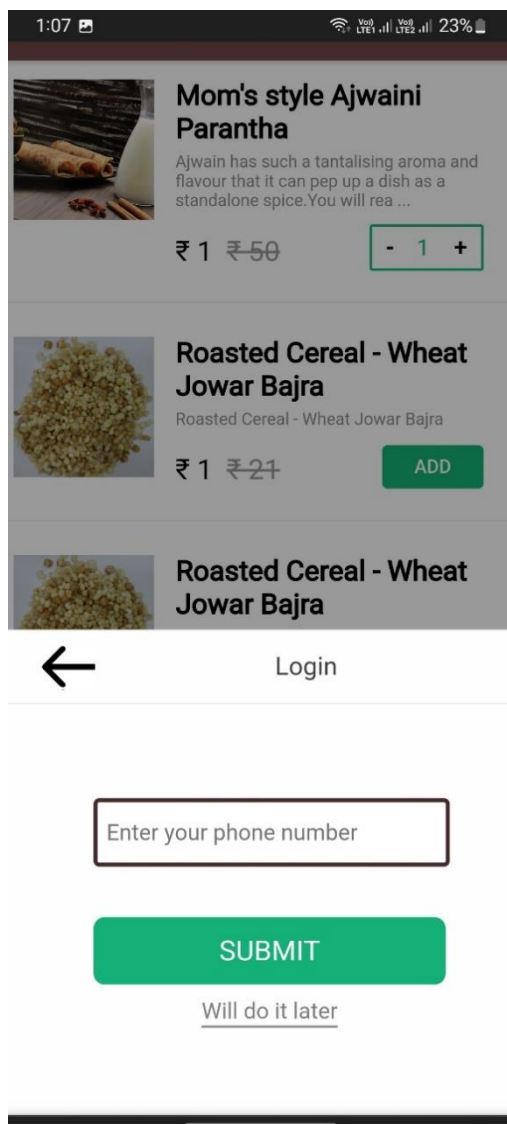# Screen 2 - Cart

Necessary Components:

Bottom sheet
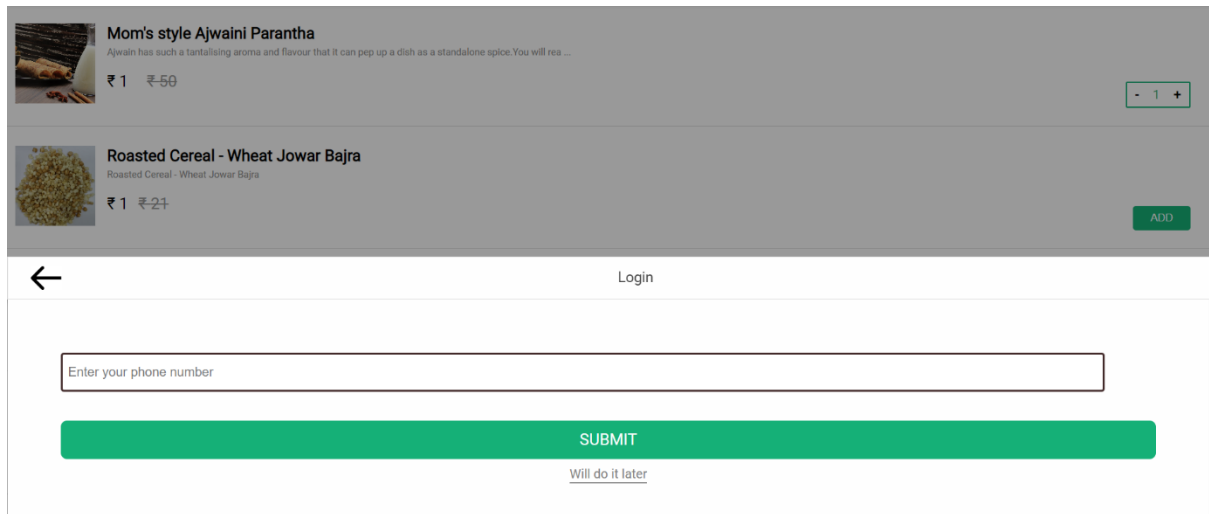1. Product name
2. Quantity
   a. Increment Button
   b. Decrement button
3. Amount
4. Total Amount

Actions :

User can -

1. increase and decrease product quantity.
2. Go back to the product listing (Screen 1)
3. proceed to Checkout(screen 4) if logged in, else can proceed to auth(screen 3).

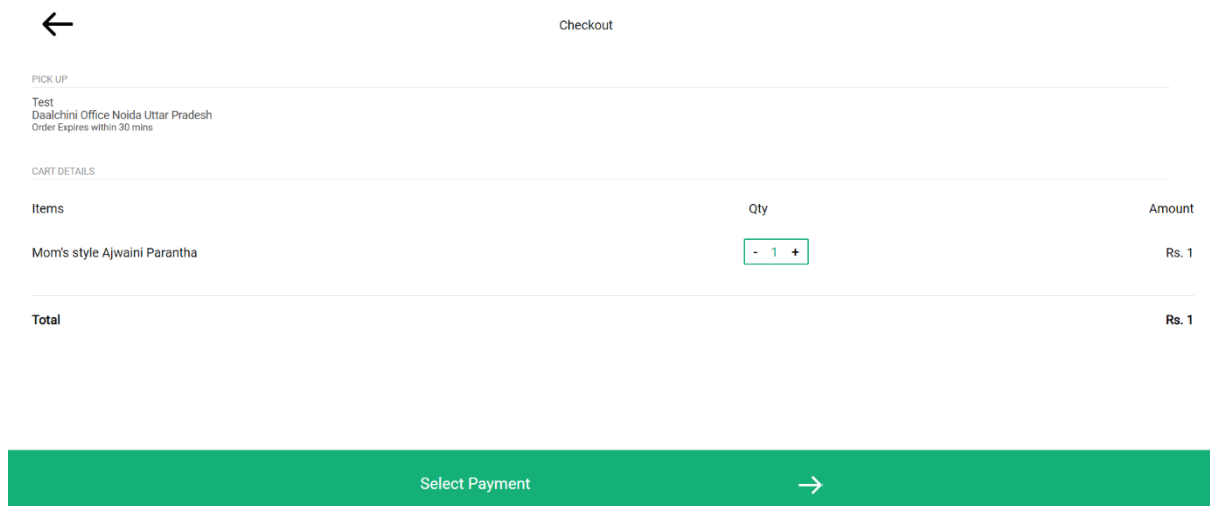**Necessary Components:**

Bottom sheet
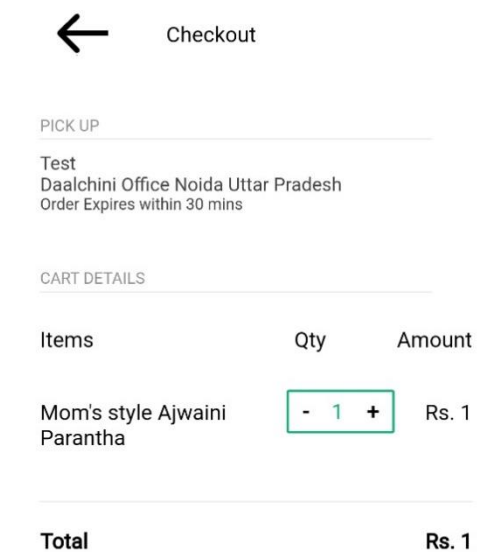1. TextField
2. submit button

Actions :

User can –

1. Enter phone number.
2. Go back to the product listing (Screen 1)
3. Submit phone number and proceed to checkout(screen 4).

Screen 4 - Checkout

←   Checkout

PICK UP

Test
Daalchini Office Noida Uttar Pradesh
Order Expires within 30 mins

CART DETAILS

Items	Qty	Amount
Mom's style Ajwaini Parantha	- 1 +	Rs. 1
Total		**Rs. 1**

Select Payment →

1:08 🖼   📶 Vo) LTE1 Vo) LTE2 23% 🔋

←   Checkout

PICK UP

Test
Daalchini Office Noida Uttar Pradesh
Order Expires within 30 mins

CART DETAILS

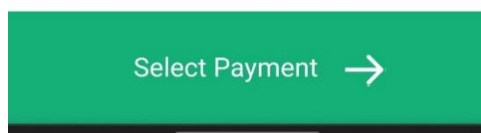| Items	Qty	Amount
Mom's style Ajwaini Parantha	- 1 +	Rs. 1
Total		**Rs. 1**

Select Payment →

Necessary Components:

1. Product name
2. Product Quantity
3. Amount
4. Total Amount
5. Place Order Button
6. Back button

Actions :

User can –

1. Place the order and go to the Order confirmation page (Screen 5).
2. Go back to the product listing (Screen 1)

Screen 5 – order confirmation

Success msg – " Order Confirmed"

Submission Guidelines:

Submission Link: https://forms.gle/TFuTmYcyVDcZThGPA

You need to –

1. Submit your contact details
2. host the website on the server of your choice and submit the link.
3. Share the GitHub repo (Preferred).
   Alternatively, you can submit the pdf of the code.

Deadline: 07/08/2022 till 11pm

If you face any issues then you can contact us at hr.team@daalchini.co.in