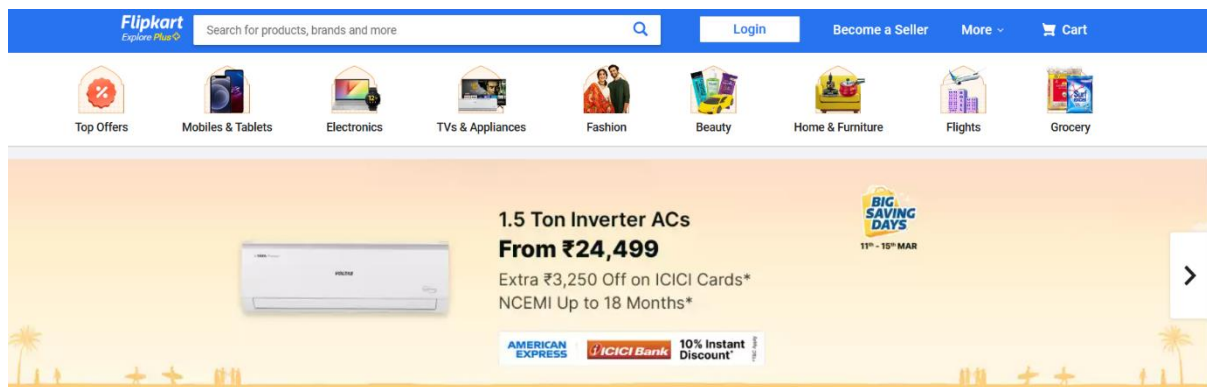


# FLIPKART

**Flipkart** is an e-commerce website where we can buy everything like groceries, clothes (male, female as well as children), shoes, electronics material (mobile, laptops , fridge, air-conditioner etc.). The website contains both buying and selling of products.

## GLIMPSE OF PROJECT:



## PAGES:

Login / Sign up Page > Home page > Product Page > Buying options > Payment Gateway

+

1 user profile page which will be linked to home page.

## LOGIN/SIGNUP:

LOGIN/SIGNUP:

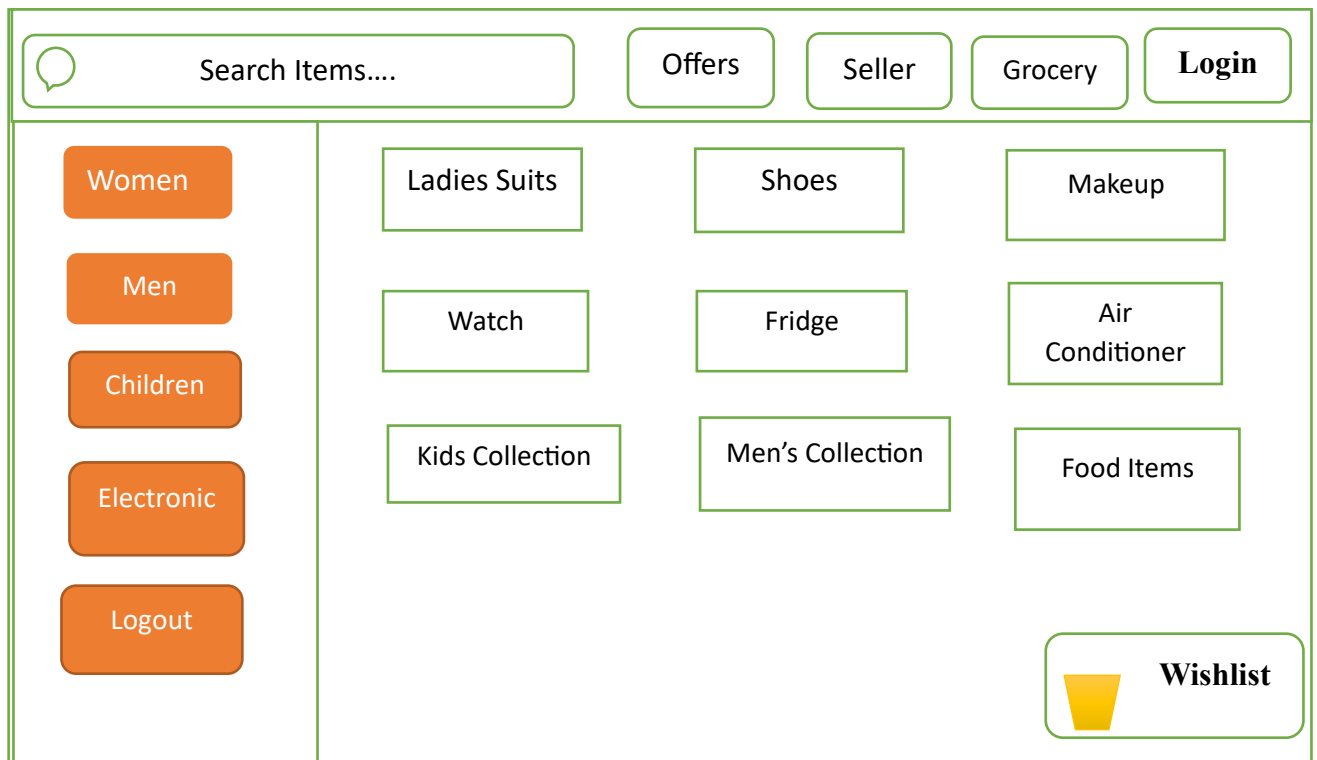
FOR BUYER

FOR SELLER

ENTER EMAIL/ MOBILE ID

ENTER OTP

## HOME PAGE:



➤ **Home Page also includes advertisements, offers and banners section.**

➤ **Filters**

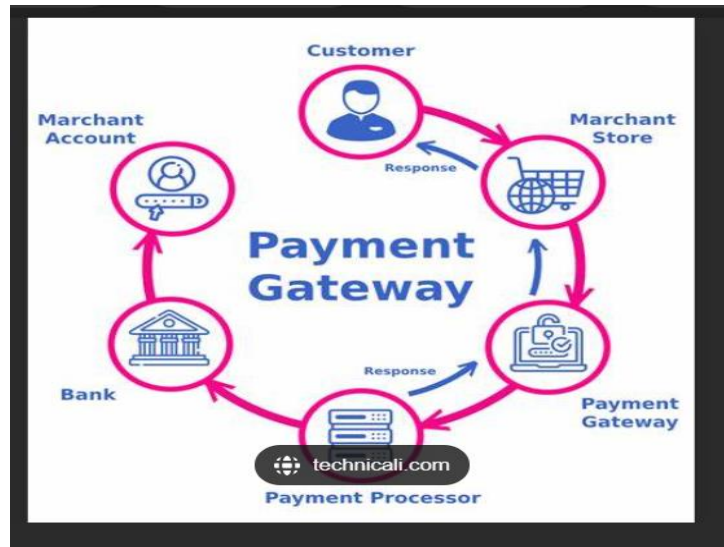
- Sort by price.
- Item type
  - Women Collection (Home Wear, Outdoor Wear).
  - Gent's Collection (Home Wear, Outdoor Wear).
  - Kid's Collection (Home Wear, Outdoor Wear).
- Price ranges.
- Popular brands.
- Special Offers (also includes festive discounts).
- Children age group (0-6m, 6-12m, 12-18m etc.).

➤ **Item's list**

- Each item in separate division.
- Image of item, name and its price with discount.
- Option to buy and add to cart.
- Increase the quantity of item.
- User rating.
- Discount offers if available.

# PAYMENT GATEWAY:

A payment gateway is the **secure technology that collects payments from customers**. It can be a point-of-sale terminal in physical stores or a checkout page in ecommerce stores. It helps ensure a payment is valid by looking at the card's chip or other information.



PAYMENT METHOD	
CREDIT CARD	How will you pay? <input checked="" type="radio"/> Credit Card <input type="radio"/> Debit Card
DEBIT CARD	Card Number: <input type="text"/>
CASH ON DELIVERY	Expiration Date: <input type="text"/> mm/yy
WALLET	Billing Zip Code: <input type="text"/>
NET BANKING	Card Security Code: <input type="text"/>

# **TECHNOLOGIES USED IN PROJECT:**

## **Front End:**

1. HTML.
2. CSS.
3. Bootstrap.
4. React.

## **Dynamic:**

1. Java Script.
2. CI/CD with AWS.
3. Login and Logout (OAuth and JWT).

## **Database:**

1. Mongo DB.
2. JSON Data Code.

## **Compilers:**

1. Visual studio code.
2. Git bash.
3. Git hub.
4. Node JS.