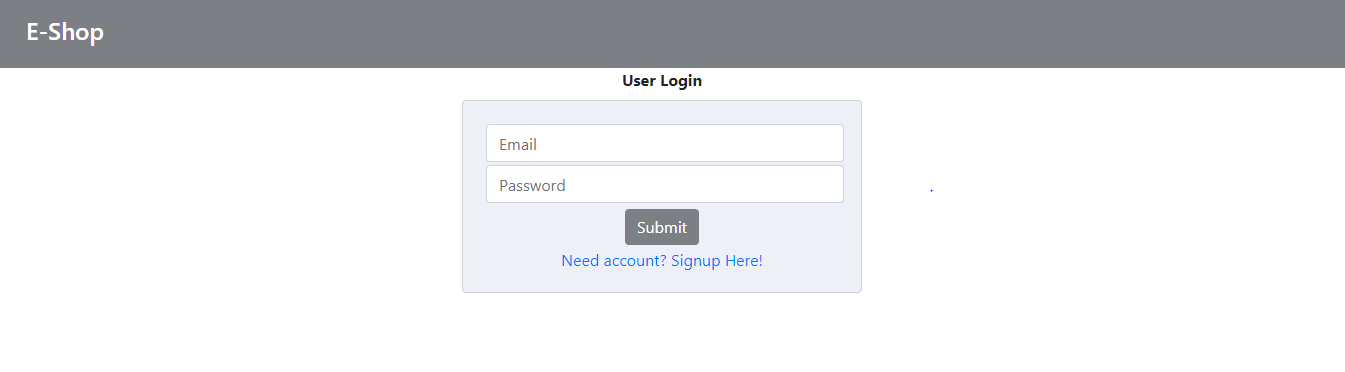
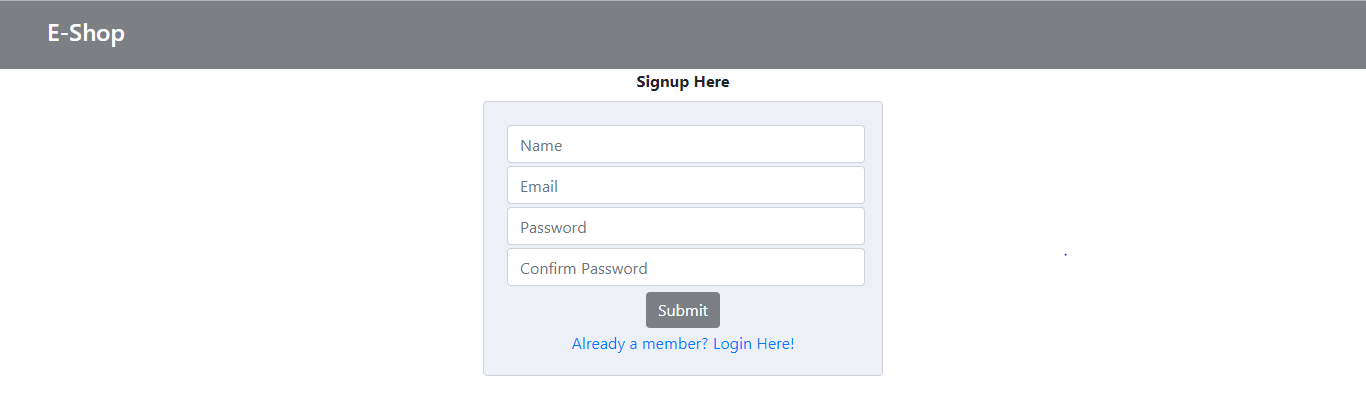
**Working of angular app:**

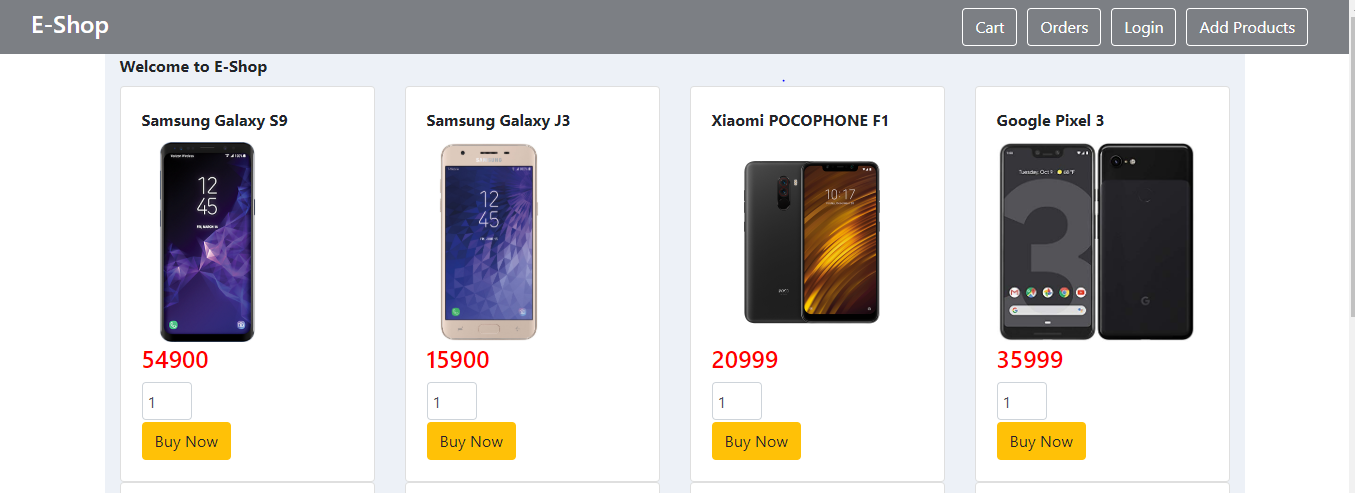
1. User signs in to his/her account by using login service



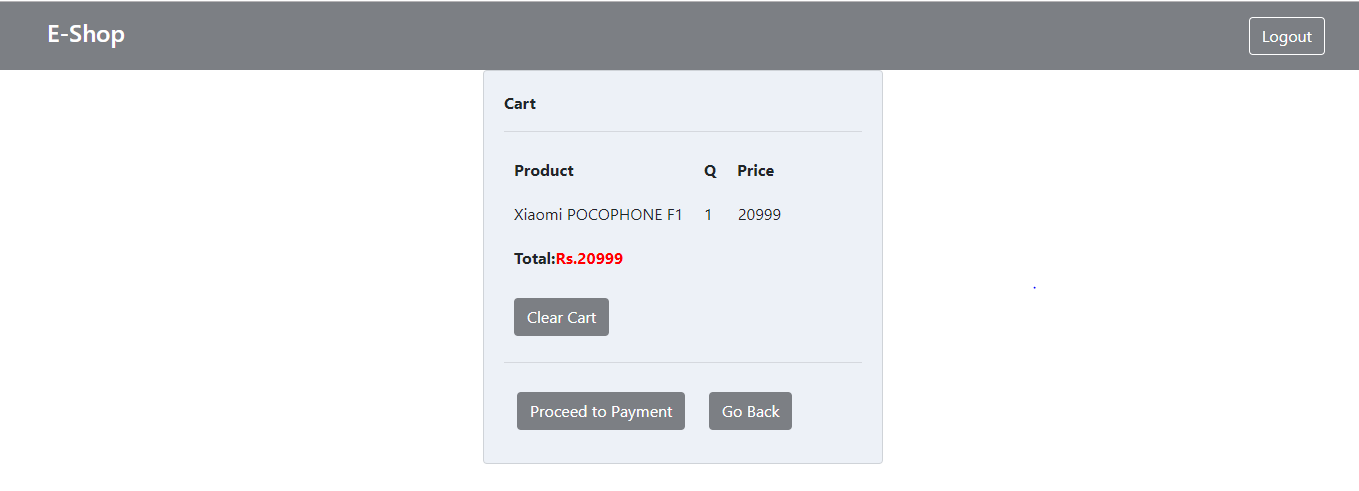
2. User can register an account if he/she doesn’t have one



3. User chooses the product by clicking on buy now and product gets added to cart



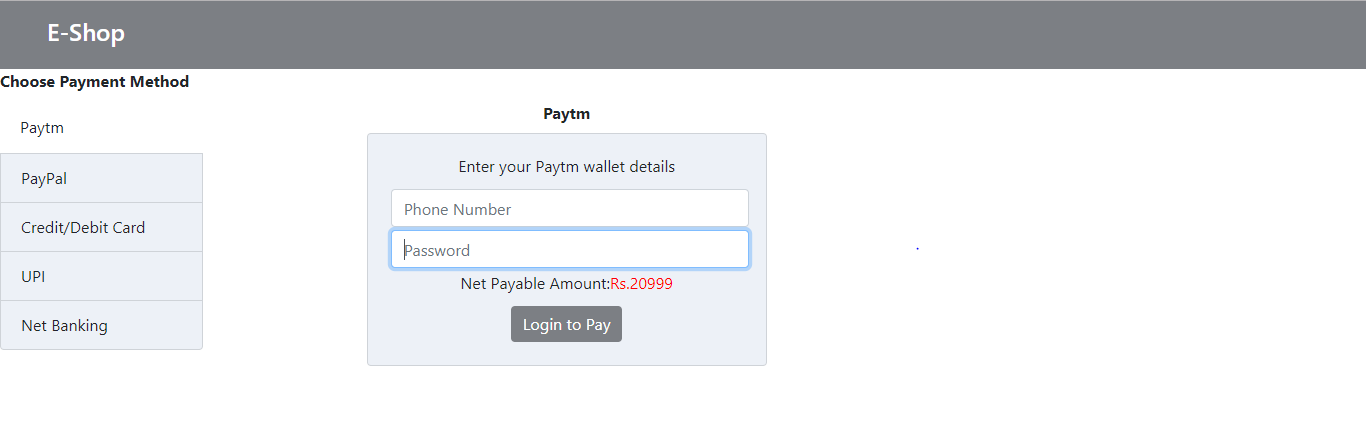
4. The User can modify the cart or proceed to place the order from the cart and the app redirects to payment page



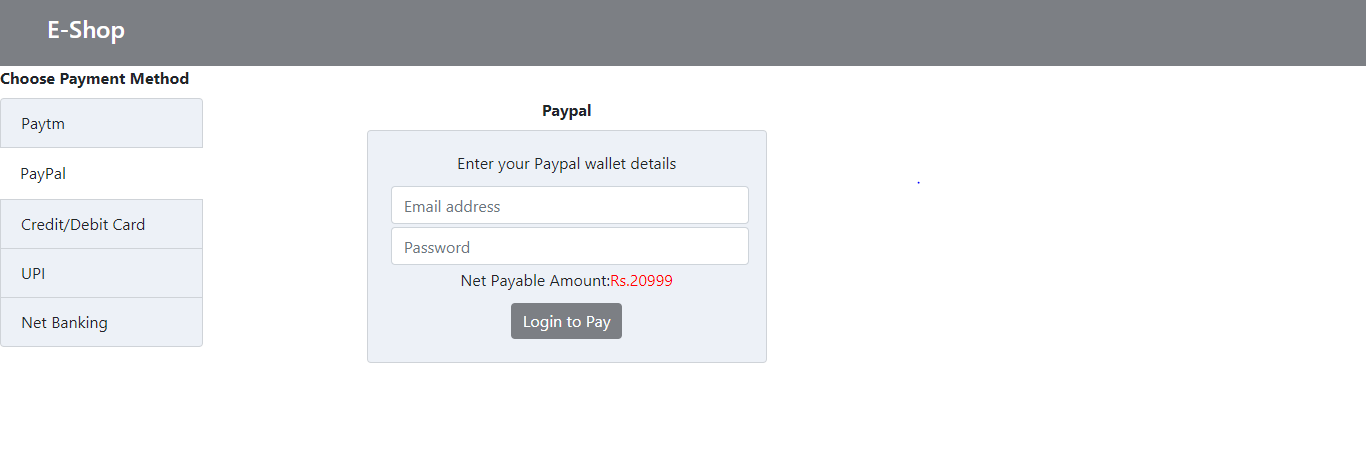
5.Payments page has different types of payment options available



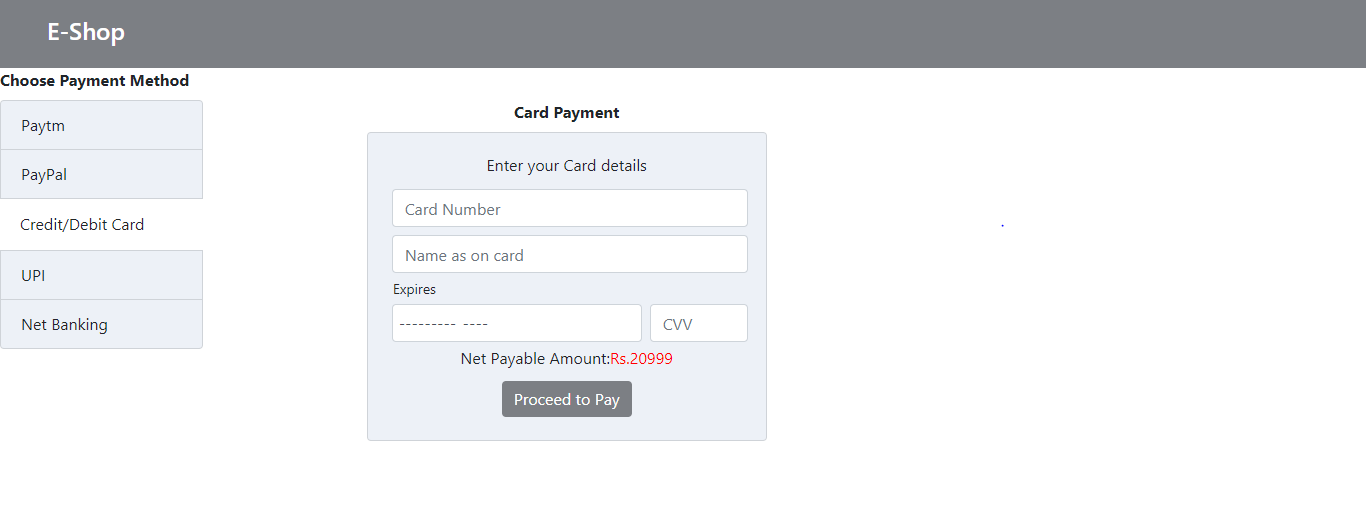
1. Paytm Payment Service:



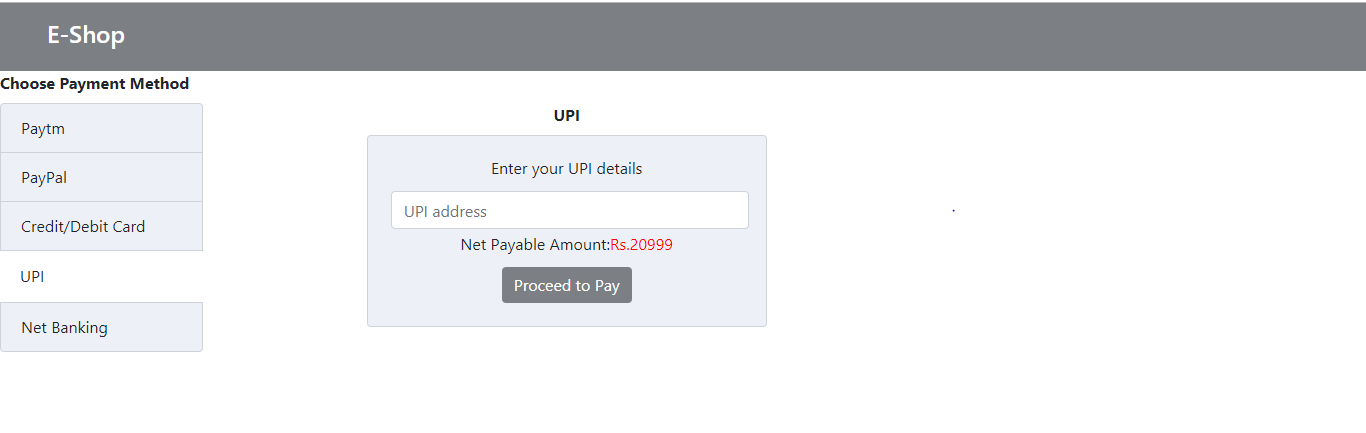
1. Paypal Payment Service:



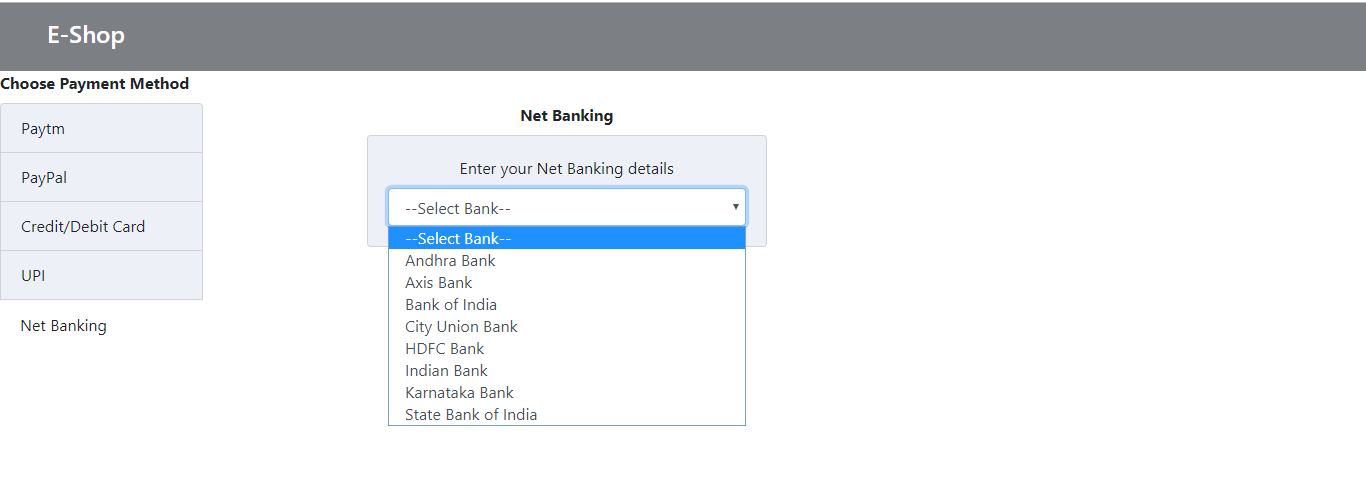
1. Credit/Debit Card Payment



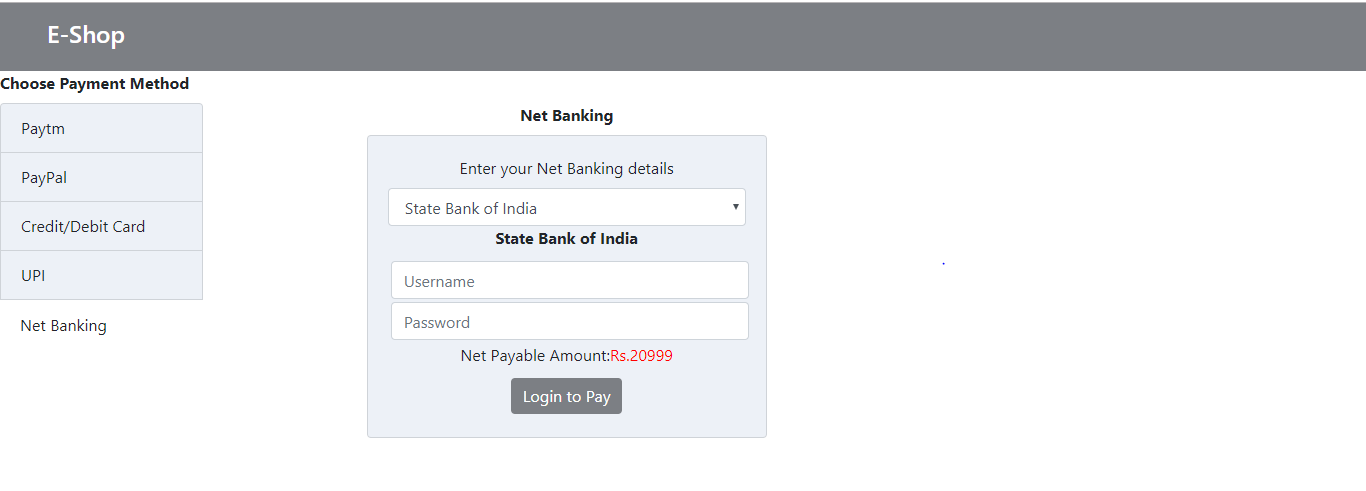
1. UPI Payment



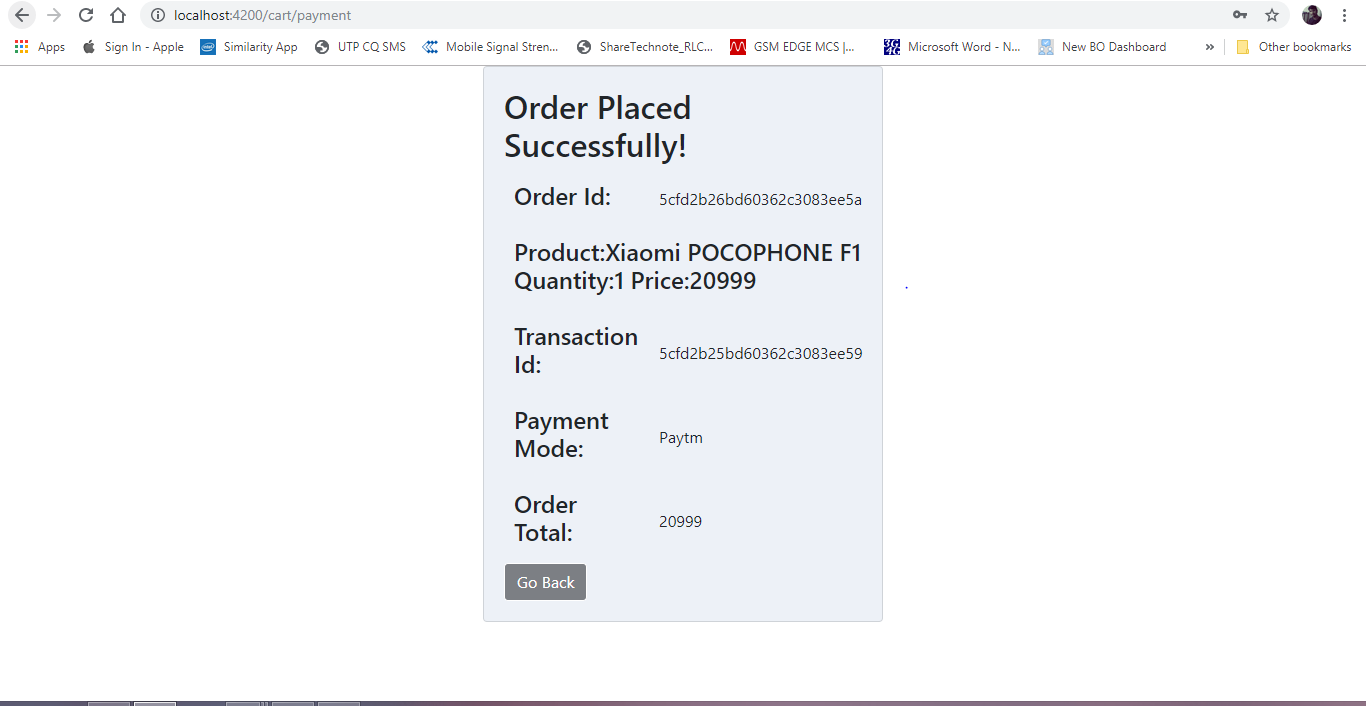
1. Net Banking: with all bank information.



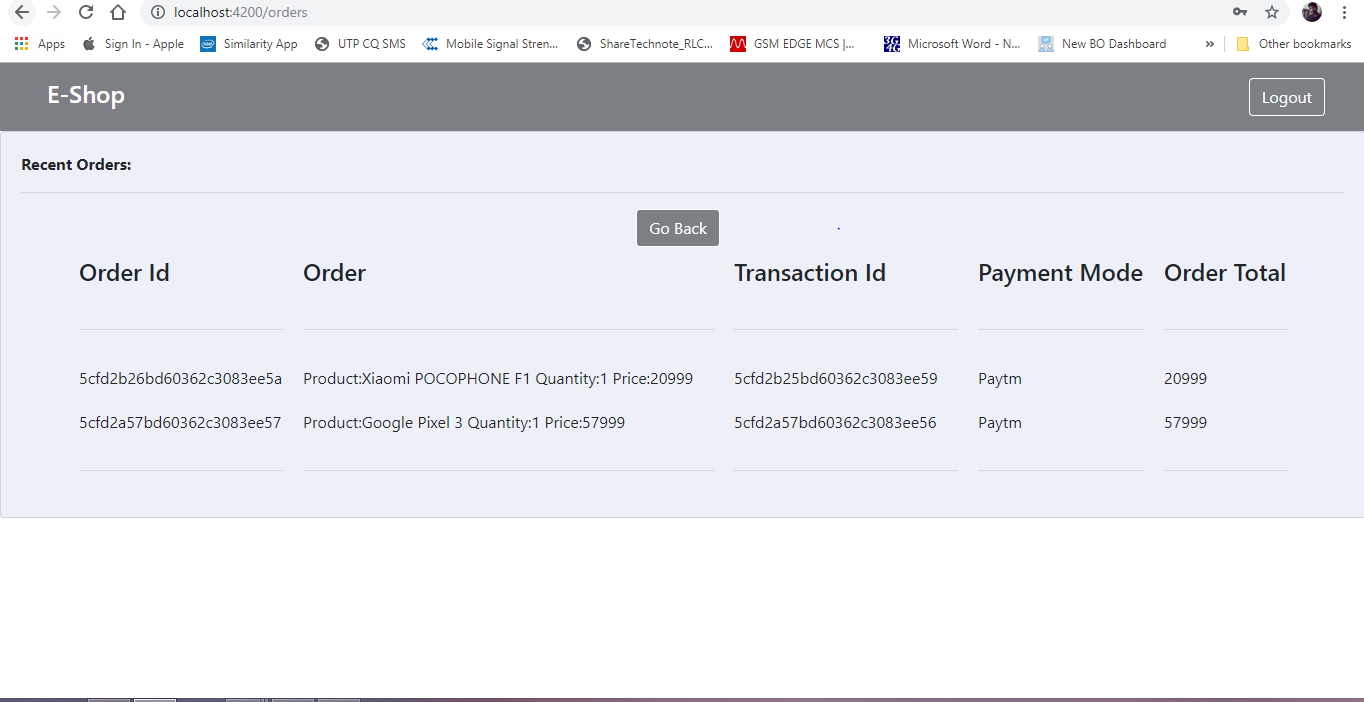
Once User Selects the bank , then user is prompted to enter further detials



6. Once the Payment is successful order is placed and user gets notified about order details.



7.User can view the orders that he/she has placed.



Different Payment Gateway Options integrated in the angular app:

1. Paytm
2. PayPal
3. Credit/Debit Card
4. UPI
5. Net Banking

**Server: Node Js**

**Database: Mongo DB**

**Add Products UI to add products to the database**

