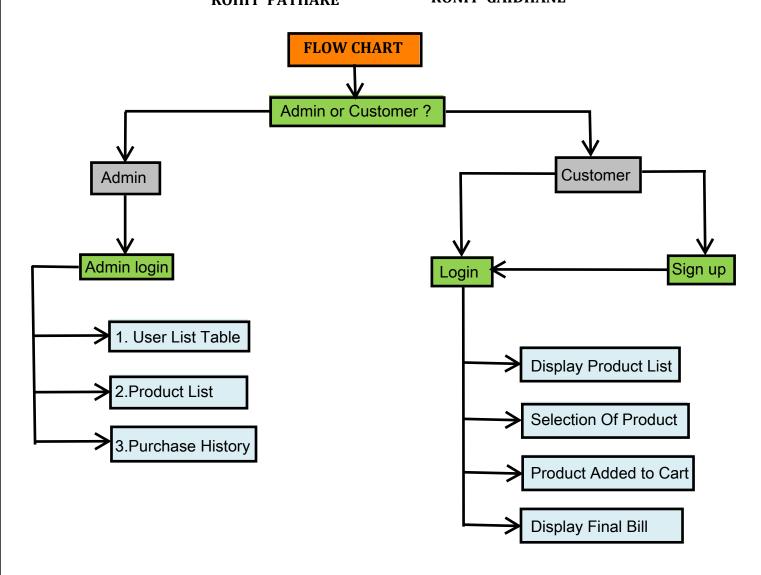
PROJECT NAME - E-COMMERCE

GROUP - T

GROUP MEMBERS- RUPALI MAHAMUNI ROHAN KHOPADE ROHIT PATHARE RONIT GAIDHANE



Note- This project is for Group O,P,Q,R,S,T,U,V,W,X,Y,Z,A1,B1,C1

Project Name- E-Commerce

Project Start date- 24-01-2023

Project End date- 28-01-2023 (Sharp 9 pm)

Technology- Core Java, JDBC, MYSQL

Project Requirement-

- 1. Store the 10 products into database with product id, description, price, name, quantity.
- 2. User is able to register first then buy the product.
- 3. User can buy the multiple products.
- 4. User should able to see the product list into ascending order.
- 5. Once the user selected the product then adds that product to cart.
- 6. Also ability to calculate the all the product price and display that amount to end user.
- 7. Admin should able to check the quantity of each product by using the product id.
- 8. Ability to display the entire registered user list.
- 9. Admin should able to check the particular user history for product purchase details.

Note-

- 1. Use oops concepts, collection, string, exception handling and also try to use other concepts also as per developer point of view.
- 2. Application should be tested end to end.
- 3. This projects needs to complete within mock group.