**PayKaro**

**User:**

* User can register themselves on PayKaro (via phone no & email id)
* User can add money to PayKaro Wallet (by card or bank account)
* User can check balance of PayKaro Wallet
* User can transfer money to any PayKaro User
* User can pay Utility bills (electricity bill, EMIs, Rents, DTH, Mobile Recharge)
* User will get cashback / rewards on every transaction
* Cashback should be added to PayKaro wallet
* User can view cashback / reward history
* Proper message should be displayed in case of successful/unsuccessful transactions
* User should be able to view his / her transaction history (with filters)

**Note:**

* *Pagination, Spring Security (JWT), DTOs, Global Exception Handler Should be implemented in the case study*
* *You need not to worry about Utility bills plan. Only show the debit details of payment*