# money pay





## PROBLEM STATEMENT

design payment app

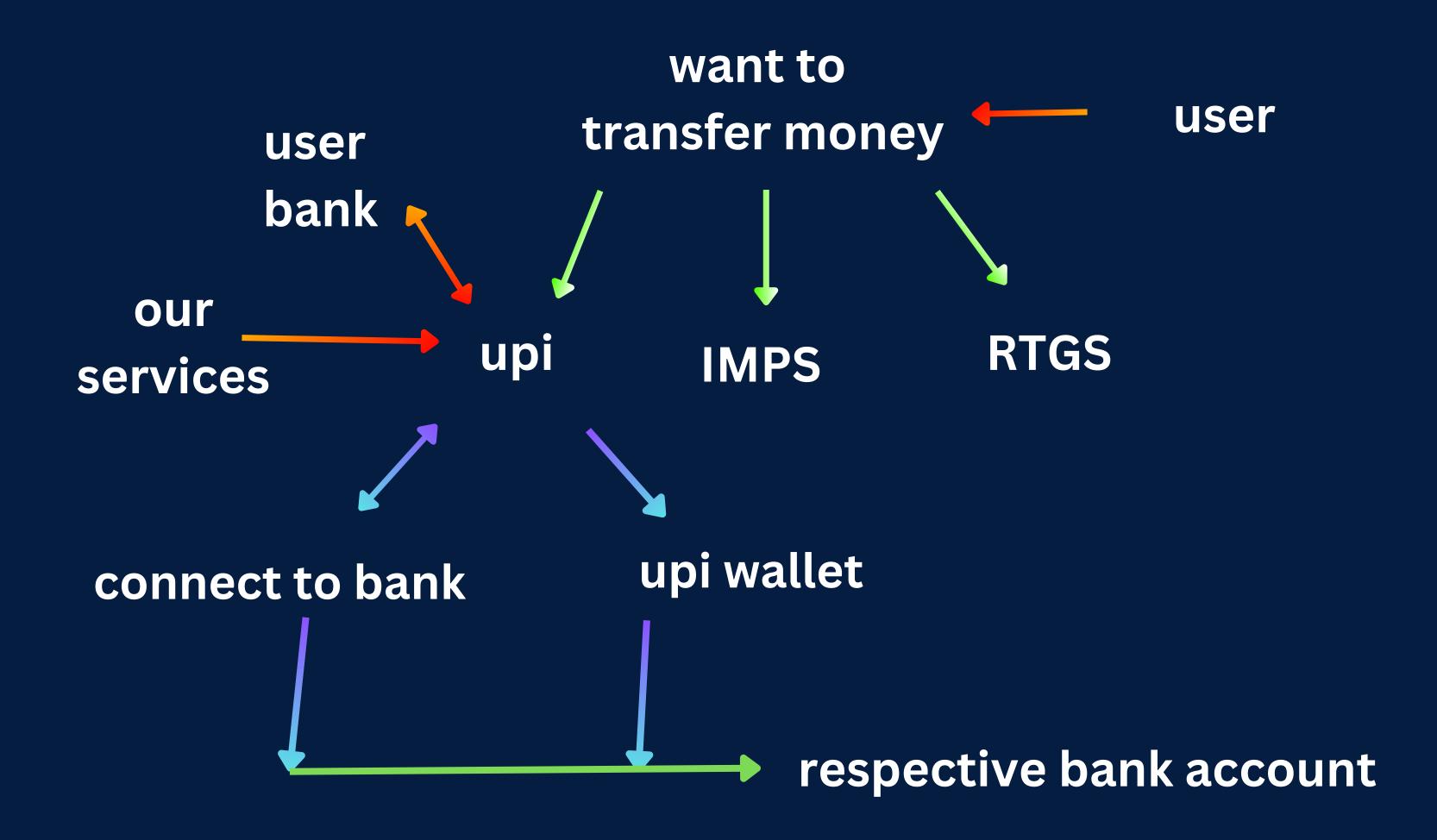
## GOAL

Build the product as a market leader in digital payment technology it allow to accept payments for all goods and services around the world.

## market size

## total population of india = 1000 M

```
= 600 million
   assume that 60% in below 30 age group
    assume that 25% in 30 - 60 age group
                                           = 250 million
                                            =150 million
    assume that 15% in 60 - 75 age group
                                            120 million dont have smartphone
main users = 600 + 250 = 850 million
daily user (219 million)
                                730 milion — use cash payment (73 million)
choose alternatice services
      (438 million)
                                                   511 million
```



## users personality

name: vincenzo

age: 23

painpoints:

- 1) there is no cashback offer
- 2) restrictions on wallet
- 3) we buy something online but coupons are not useful

name: kimi so

age: 42

painpoints

- 1) what about payment safety
- 2) i dont know how to use every feature in app
- 3) we dont understand english i want app interface in my local language

## pain point prioritization

Safety about the app

**Impact: High** 

priority: 2

Security concerns can damage trust and reputation.

Don't know how to use the app

Impact: High

priority:1

This can lead to frustration

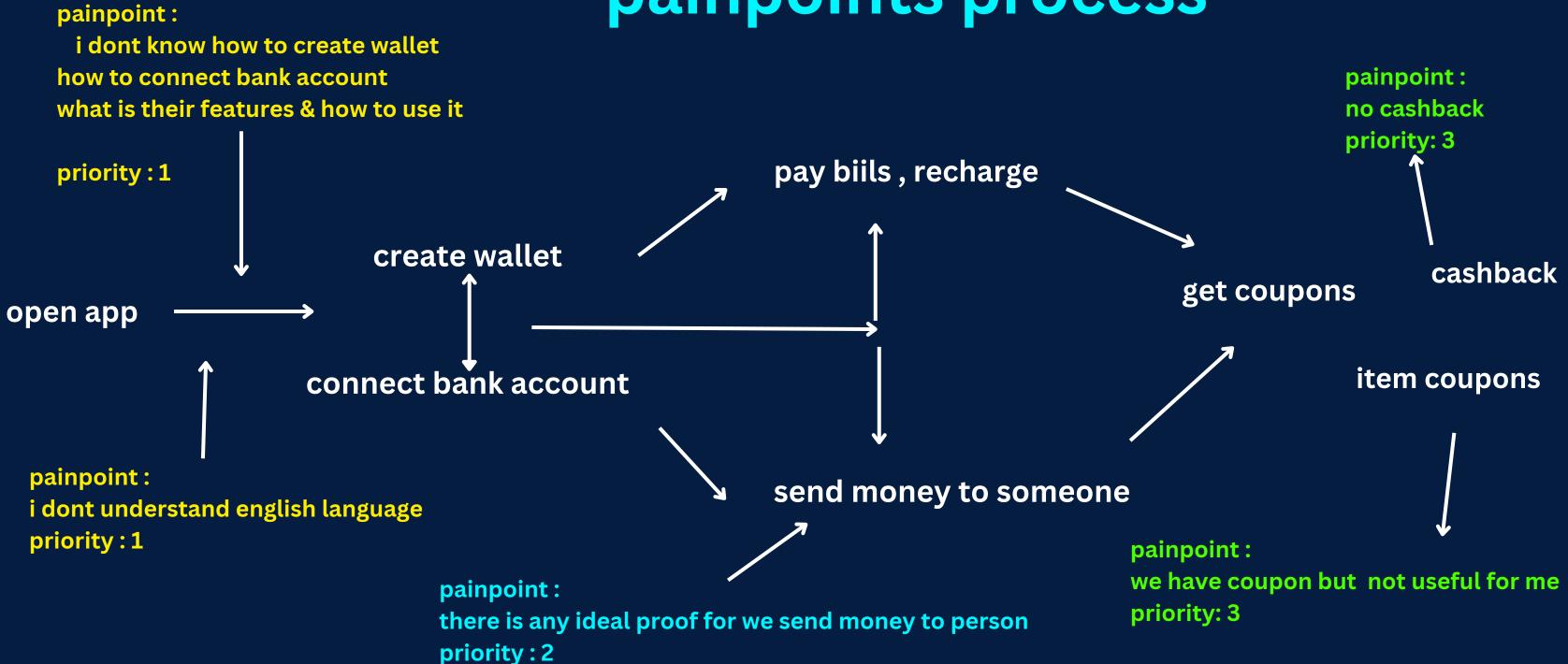
No cashback + discount offers

**Impact: Medium** 

priority:3

This can make the app less attractive compared to competitors

## painpoints process



#### i dont know how to use this app

#### solution 1:

we provide smart navigation about how to use this app to make your digital payment smarter priority: 2

#### solution 2:

provide language translator on app because if i dont know english so there is option to change application to their local language priority: 1

#### solution 3:

provide chatbot in app + faq section priority: 3

#### safety

#### solution 1:

create 2 factor authentication for every user with text message + email otp on daily whenever they open app priority: 3

#### solution 2:

if someone send more than 15000 provide payment slip (include respective user bank account holder name + branch address + number + ifsc code with download option to save in file manager priority: 1

#### solution 3:

provide green / orange / red mark for account holder it denote is they not violate rules of bank & our app policy . if someone have orange mark = modetate risky | red : high risky priority : 2

#### coupons

#### solution 1:

provide cashback between ( o.50 - 10 rs ) after every 5 transaction it helps to acquire more customer

priority: 2

#### solution 2:

ask some question like ( what you most buy online ) then we suggest coupons based on person interest

priority:1

#### solution 3:

provide discount about 2 - 20% on recharges + any other merchants payments priority : 3

#### coupons process

→ 1 st transaction oops! better luck next time

2nd transaction unusual coupons (they not useful for customer)

3rd transaction you get .50 - 10 rs cashback

4th transaction oops! better luck next time

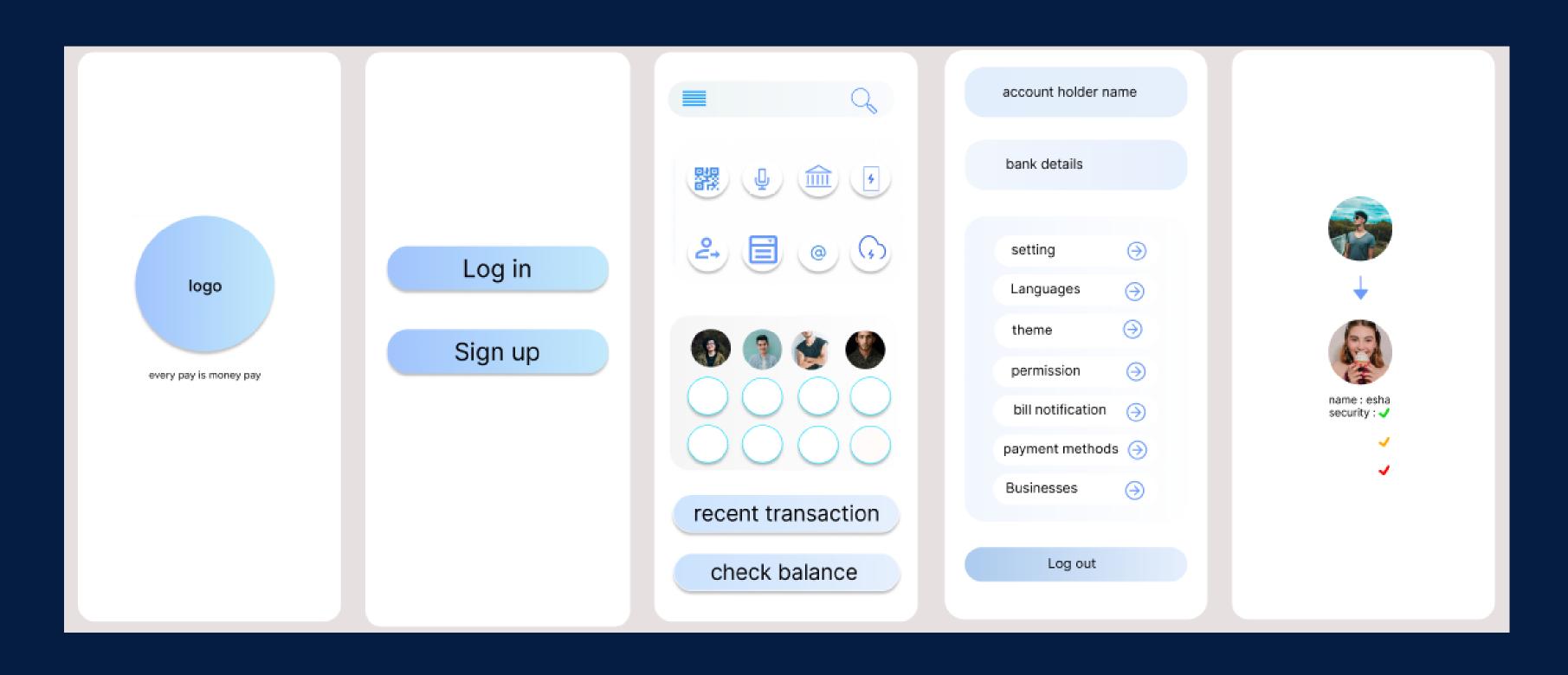
5th transaction oops! better luck next time

6th transaction usual coupons user actually need

7th transaction oops! better luck next time

repeat

## wireframe



## sucess metrics

## acquisition

Ad frequency Brand awareness

## retention

**Customer Satisfaction Customer churn rate** 

## activation

New user growth transaction completion rate

### revenue

Average Revenue per Account Monthly Recurring Revenue