

BIOMETRIC PAYMENT SYSTEM USING 2 STEP AUTHENTICATION

Abstract

->In this system, the user purchases the items and the final bill is generated.

->The user initially undergoes biometric authentication, by entering his fingerprint.

(New Idea implemented in this Project)

->To provide additional security, the user needs to type 5 digit secret pin.

->If the secret pin and the fingerprint match's then, the linked wallet(bank account) to the fingerprint is fetched, else

"Authentication Failed" status is shown on the screen.

->After fetching, the balance is checked, if the balance is greater than the bill amount, the bill amount is debited and show the status as "Transaction is successful" else "Transaction Failed" status is show on the screen.

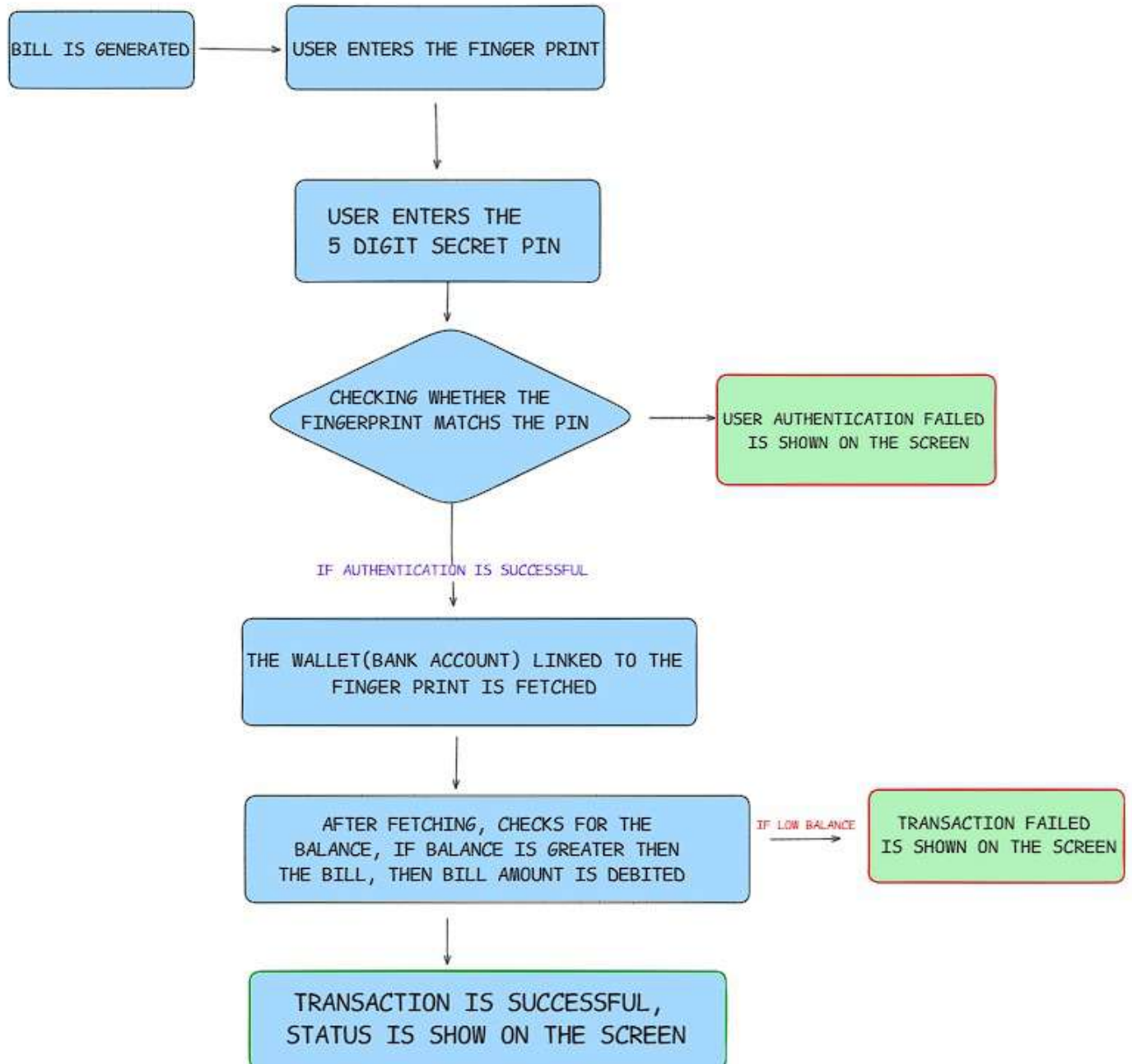
MITHUN Y 1CE22IS030

MOHAMMAD ARMAN ALI 1CE22IS031

NAND KISHOR MALAVIA 1CE22IS034

SATHYADRI S 1CE22IS049

BIOMETRIC PAYMENT SYSTEM USING 2 STEP AUTHENTICATION



TOTAL:200
ENTER YOUR PIN

*** * * * ***

1

2

3

4

5

6

7

8

9

0

