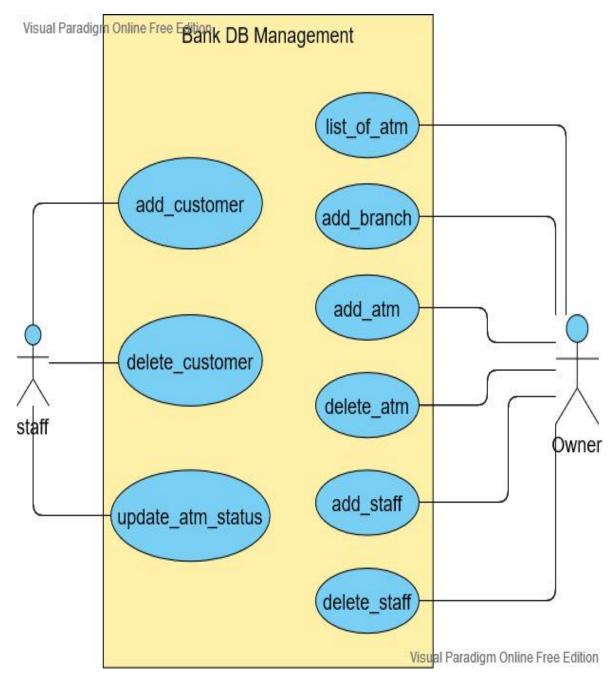
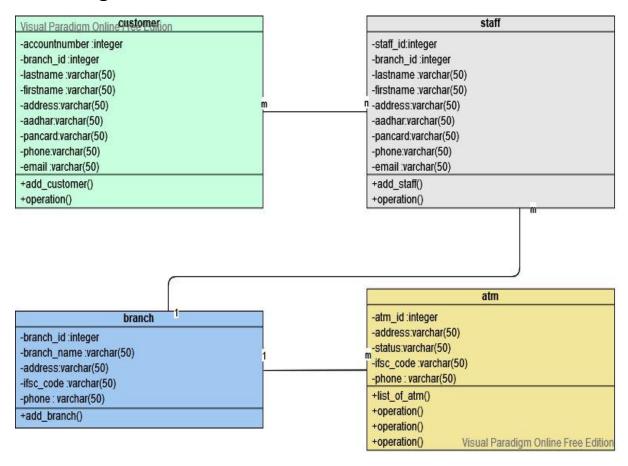
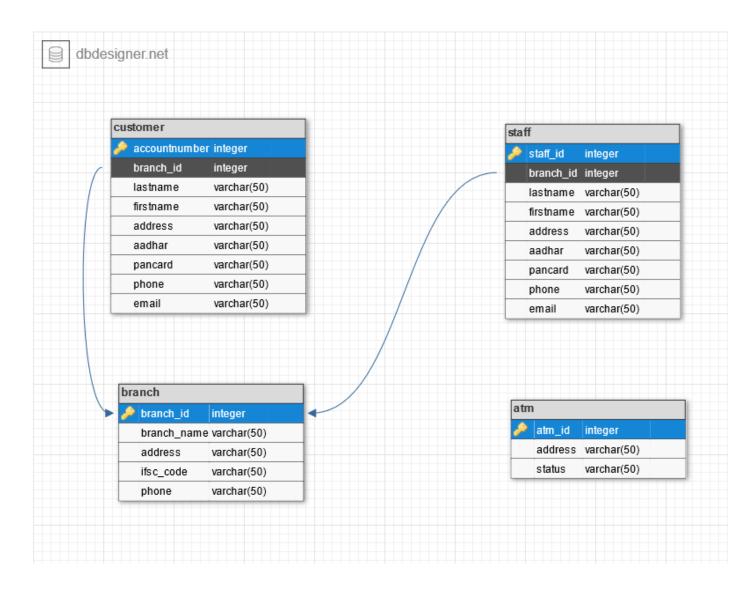
BANK DB Management

Use case Diagram



UML Diagram





Screen Shots

```
Login as a-
1. Owner
2. staff
0. Exit
ENTER YOUR CHOICE : |
```

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Enter your ID: pnr Enter your password (phone num is password for staff): 123

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Please select appropriate optio

- 1. See Status of Atm
- 2. Add Branch
- 3. Add a Atm
- 4. Delete a Atm
- 5. Add a Staff
- 6. Delete a Staff
- 0. Back

ENTER YOUR CHOICE : |

```
List of ATM's:

Atm Id : 300
address : a
status : working

Atm Id : 301
address : c
status : working

Atm Id : 302
address : e
status : working

Atm Id : 303
address : f
status : working

Please select appropriate option—

1. See Status of Atm

2. Add Branch

3. Add a Atm

4. Delete a Atm

5. Add a staff

6. Delete a Staff

0. Back

ENTER YOUR CHOICE :
```

ΙĐ

Enter branch id : 111001 Enter branch name : pnrnew2 Enter address : bnglr Enter ifsc_code : 9969695

Enter phone : 64646626

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Enter staff id: 001236

Enter branch id : 12121

Enter lastname : miriyala

Enter firstname : ram

Enter address : bnglr

Enter aadhar: 555599998888

Enter pan number : BNNNB55560

Enter phone : 9899599555

Enter email: ramu@gmail.com

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Enter ATM id : 2203

Enter atm address : bnglr

Enter status : Working

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Enter Atm ID : 2203

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Enter your ID: 1 Enter your password (phone num is password for staff): 9876543214

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Enter Atm id : 21

Enter status : NOT working

Please select appropriate option 1. Add Customer 2. Delete Customer 3. update ATM status 0. Back ENTER YOUR CHOICE : |

Enter customer account number: 0012369 Enter branch id: 12121 Enter lastname: sid Enter firstname: sriram Enter address: bnglr Enter aadhar: 656565659898 Enter pan number: NNNNM9632P Enter phone: 852855200 Enter email: sidsriram@gmail.com

Enter customer account number: 001236

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```
May your family gets more health and WEALTH!!

yashkoushik@kyks-lappy:~/Desktop/pnr/Mypro$
```

Instructions to run the code

In MySQL command prompt - CREATE USER 'pnr'@'localhost' IDENTIFIED BY '123';

source bank_create.sql

source bank_alter.sql

source bank_insert.sql

Now run these on the terminal - javac bank.java java -classpath "mysql-connector-java-8.0.18.jar:."

After everything is done if you want to drop the database in MySQL

source bank_drop.sql

Owner credentials - id: pnr password: 123

Staff credentials - id: 1 password: 9876543214