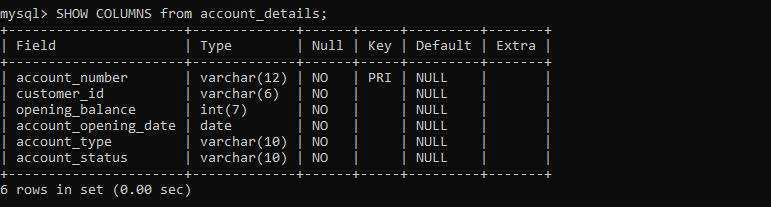
Bank Database Structure

This DATABASE of following tables :

* account\_details
* customer\_info
* transaction\_details

------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

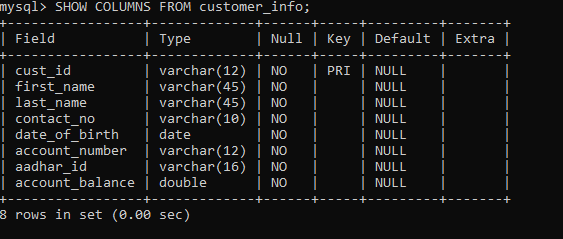


**Structure of account\_details table**

This table consists of the following columns :

* account\_number : This column contains the account number related to a particular account.
* customer\_id : This column contains the customer\_id related to a particular account.
* opening\_balance : This column contains the balance of a particular account.
* account\_opening\_date : This column contains the the account on which the account was openend.
* account\_type : This column tells whether the account type is ‘SAVINGS’ or ‘CURRENT’.
* account\_status : This column tells us that whether the account is still is use or not.

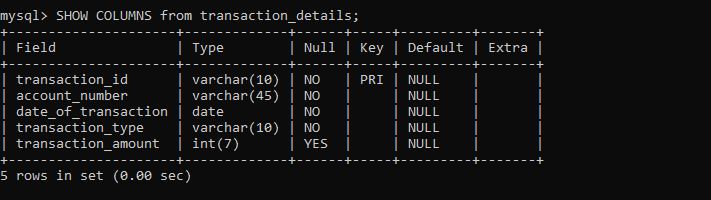
------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

**Structure of customer\_info table**

This table consists of the following details :

* cust\_id : This column consist of the customer ID related to a particular bank account.
* first\_name : This column consist of the first name of the account holder.
* last\_name : This column consist of the last name of the account holder.
* aadhar\_id : This column consist of the AADHAR NO of the customer.
* contact\_no : This column consist of the contact no of the account holder.
* date\_of\_birth : This column consist of the DOB of the account holder.
* account\_no : This column consist of the account number.
* Account\_balance : This columns represents the account balance.

----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------



**Structure of transaction\_details table**

This table consists of the following details :

* transaction\_id : ID of a particular transaction.
* account\_number : Account Number in which the transaction is performed.
* date\_of\_transaction : Date on which the transaction is performed.
* transaction type : Type of transaction performed.
* transaction\_amount : Amount of the transaction.