1 - Create database with name management in mysql

create database management;

2 - Select the database you just created

use management;

3 - Create our first Table in the selected database with name signup

create table signup(formno varchar(20), name varchar(20), father\_name varchar(20), dob varchar(20), gender varchar(20),email varchar(30), marital\_status varchar(20), address varchar(40), city varchar(25), pincode varchar(20), state varchar(25));

4 - Create the second table to store more information of user

create table signup2(formno varchar(20), religion varchar(20), category varchar(20), income varchar(20), education varchar(20), occupation varchar(20), pan varchar(20), aadhar varchar(20), seniorcitizen varchar(20), existingaccount varchar(20));

5 - Create the third table to store the account information of user

create table signupt3(formno varchar(20), accountType varchar(40), cardnumber varchar(25), pin varchar(10), facility varchar(100));

6 - Create the Login table to store login information

create table login(formno varchar(20), cardnumber varchar(25), pin varchar(10));

7 - Now create bank table to store transactions related information

create table bank(pin varchar(10), date varchar(50), type varchar(20), amount varchar(20));