BANKFINANCE DATABASE CODES

CREATE TABLE users (

id INT AUTO\_INCREMENT PRIMARY KEY,

name VARCHAR(100) NOT NULL,

age INT NOT NULL,

contact VARCHAR(15) NOT NULL,

email VARCHAR(100) NOT NULL,

password VARCHAR(255) NOT NULL,

accountNumber INT UNIQUE

);

CREATE TABLE lifeinsurance\_services (

fullName VARCHAR(255) NOT NULL,

dob DATE NOT NULL,

gender VARCHAR(20) NOT NULL,

maritalstatus VARCHAR(20) NOT NULL,

address VARCHAR(255) NOT NULL,

phonenumber VARCHAR(15) NOT NULL,

emailad VARCHAR(255) NOT NULL,

typesofinsurance VARCHAR(20) NOT NULL,

policylength VARCHAR(20) NOT NULL,

coverageAmount VARCHAR(20) NOT NULL,

beneficiary VARCHAR(255) NOT NULL,

application\_date TIMESTAMP DEFAULT CURRENT\_TIMESTAMP

);

CREATE TABLE autoinsurance\_services (

fullName VARCHAR(100) NOT NULL,

dob DATE NOT NULL,

gender VARCHAR(20) NOT NULL,

maritalstatus VARCHAR(20) NOT NULL,

address VARCHAR(255) NOT NULL,

phonenumber VARCHAR(15) NOT NULL,

emailad VARCHAR(100) NOT NULL,

license VARCHAR(50) NOT NULL,

doi DATE NOT NULL,

mmy VARCHAR(255) NOT NULL,

vin VARCHAR(50) NOT NULL,

typesofinsurance VARCHAR(50) NOT NULL,

policylength VARCHAR(20) NOT NULL,

coverageAmount VARCHAR(20) NOT NULL,

beneficiary VARCHAR(100) NOT NULL,

application\_date TIMESTAMP DEFAULT CURRENT\_TIMESTAMP

);

CREATE TABLE homeinsurance\_services (

id INT AUTO\_INCREMENT PRIMARY KEY,

fullName VARCHAR(100) NOT NULL,

dob DATE NOT NULL,

gender VARCHAR(20) NOT NULL,

maritalstatus VARCHAR(20) NOT NULL,

address VARCHAR(255) NOT NULL,

phonenumber VARCHAR(15) NOT NULL,

emailad VARCHAR(100) NOT NULL,

typesofdwelling VARCHAR(50) NOT NULL,

ageofhome INT NOT NULL,

propertyad VARCHAR(255) NOT NULL,

typesofinsurance VARCHAR(50) NOT NULL,

policylength VARCHAR(20) NOT NULL,

coverageAmount VARCHAR(20) NOT NULL,

beneficiary VARCHAR(100) NOT NULL,

application\_date TIMESTAMP DEFAULT CURRENT\_TIMESTAMP

);

Table transaction\_history

CREATE TABLE transaction\_history (

id INT AUTO\_INCREMENT PRIMARY KEY,

user\_id INT NOT NULL,

date DATETIME NOT NULL,

name VARCHAR(255) NOT NULL,

account VARCHAR(255) NOT NULL,

description VARCHAR(255) NOT NULL,

amount DECIMAL(10, 2) NOT NULL,

FOREIGN KEY (user\_id) REFERENCES users(id)

);

Table contact us

CREATE TABLE contact\_us (

id INT AUTO\_INCREMENT PRIMARY KEY,

full\_name VARCHAR(255) NOT NULL,

email VARCHAR(255) NOT NULL,

message TEXT NOT NULL,

investmentType VARCHAR(255) NOT NULL,

submission\_time TIMESTAMP DEFAULT CURRENT\_TIMESTAMP

);

Auto loan  
  
CREATE TABLE auto\_loan (

id INT AUTO\_INCREMENT PRIMARY KEY,

fullName VARCHAR(255) NOT NULL,

email VARCHAR(255) NOT NULL,

phone VARCHAR(20) NOT NULL,

vehicleType VARCHAR(50) NOT NULL,

vehicleMake VARCHAR(255) NOT NULL,

model VARCHAR(255) NOT NULL,

year INT NOT NULL,

amount DECIMAL(10, 2) NOT NULL,

term INT NOT NULL,

status VARCHAR(50) NOT NULL

);

Table personal loan  
  
CREATE TABLE personal\_loan (

id INT AUTO\_INCREMENT PRIMARY KEY,

fullName VARCHAR(255) NOT NULL,

email VARCHAR(255) NOT NULL,

phone VARCHAR(20) NOT NULL,

address VARCHAR(255) NOT NULL,

city VARCHAR(100) NOT NULL,

state VARCHAR(100) NOT NULL,

zip VARCHAR(20) NOT NULL,

loanAmount DECIMAL(10, 2) NOT NULL,

loanTerm INT NOT NULL,

employmentStatus VARCHAR(50) NOT NULL

);