## **Bank Management System**

## Background:

A newly launched digital bank, wants to develop a simple banking system using Python and MySQL. The system should allow users to register, log in, and manage their accounts securely.

## Requirements:

- 1. **User Registration:** Customers must register with a unique username, email, phone number, age, password, account type (Savings/Current), and an opening balance.
- 2. **User Login:** Customers should log in using their username and password.
- 3. Logged user activity:
  - View account details (username, email, phone, account type, balance).
  - Withdraw money (balance should not go below zero).
  - o Deposit money (update balance accordingly).
- 4. Data Storage: All user details and transactions should be stored in a MySQL database.