

Assignment 4: General Store

Objective

Create a modular Python program to simulate a simple banking system.

Requirements

1. Your program should have the following features:
 - Open an account
 - Close an account
 - Withdraw money
 - Deposit money
 - Transfer money between accounts
 - Check account balance
2. Each feature should be implemented in a separate function.
3. Organize your code using modules (separate .py files).
 - For example, one module for account management, another for transactions, etc.
4. Use a main file (e.g., main.py) to import these modules and run the application.
5. Maintain account information using dictionaries or lists.

Example structure:

- main.py
- account.py
- transaction.py

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Guidelines

- Keep the user interaction through the terminal (input/output).
- Use functions to make code modular and reusable.
- Keep your code well-commented and clean.
- Do not use any external libraries.
- Stick to basic Python (functions, loops, conditionals, modules).