Class Bank

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            public class Bank {
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               accounts = new ArrayList<>();
}
               public void addAccount(Account account) {
               public void removeAccount(String accountNumber) {
                  Iterator<Account> iterator = accounts.iterator();
                   while (iterator.hasNext()) {
                       account account - Terror.lext();
if (account.getAccountNumber().equals(accountNumber)) {
    System.out.println("Akun " + account.getName() + " berhasil dihapus!");
}
                          iterator.remove();
(8)
                    System.out.println("Akun dengan nomor akun " + accountNumber + " tidak ditemukan.");
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                          (account.geoccountnumber(),equals(accountnumber)) ["]

System.out.println("Akun " + account.getName() + " berhasil dihapus!");
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₹
                    System.out.println("Akun dengan nomor akun " + accountNumber + " tidak ditemukan.");
               public Account getAccount(String accountNumber) {
   for (Account account : accounts) {
                       if (account.getAccountNumber().equals(accountNumber)) {
                public List<Account> getAllAccounts() {
                   return accounts;
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```

Class Account

```
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        public class Account {
            private String name;
            private String accountNumber;
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            public Account(String name, String accountNumber, double balance) {
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               this.name = name;
this.accountNumber = accountNumber;
            public String getName() {
    return name;
            public String getAccountNumber() {
              return accountNumber;
            public double getBalance() {
    return balance;
(8)
               balance += amount;
               System.out.println("Saldo akun " + name + " setelah menyetor: " + balance);
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            public String getAccountNumber() {
               return accountNumber:
64
            public double getBalance() {
$
            public void deposit(double amount) {
               System.out.println("Saldo akun " + name + " setelah menyetor: " + balance);
            public void withdraw(double amount) {
               | System.out.println[["Saldo akun " + name + "| setelah menarik uang: " + balance];
} else {
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```

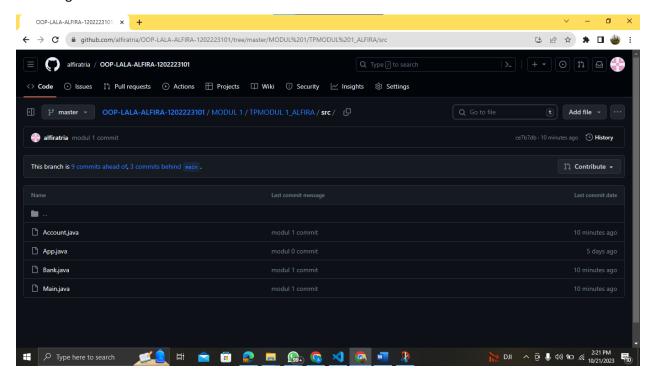
Class Main

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               MODUL 1 > TPMODUL 1_ALFIRA > src > J Main.java > ♦ Main > ♠ main(String[])
  Q
                           import java.util.Scanner:
 96
                                           Bank bank = new Bank();
 ₫
                                            Scanner scanner = new Scanner(System.in);
                                            System.out.print(s:"Masukkan nama akun : ");
                                            String namaAkun1 = scanner.nextLine();
                                           System.out.print(s:"Masukkan saldo awal : ");
double saldoAkun1 = scanner.nextDouble();
                                            Account akun1 = new Account(namaAkun1, nomorAkun1,saldoAkun1);
                                           String namaAkun2 = scanner.nextLine();
                                            System.out.print(s:"Masukkan nomor akun : ");
                                           String nomorAkun2 = scanner.nextLine();
System.out.print(s:"Masukkan saldo awal : ");
                                            double saldoAkun2 = scanner.nextDouble();
                                            Account akun2 = new Account(namaAkun2, nomorAkun2,saldoAkun2);
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                                           String namaAkun3 = scanner.nextLine();
System.out.print(s:"Masukkan nomor akun : ");
                                                                                                                                                                                                                                           # arrho Type here to search arrho # 
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               MODUL 1 > TPMODUL 1_ALFIRA > src > J Main.java > ♦ Main > ♠ main(String[])
  Q
                                           String nomorAkun3 = scanner.nextLine();
System.out.print(s:"Masukkan saldo awal
 64
                                           scanner.nextLine();
Account akun3 = new Account(namaAkun3, nomorAkun3,saldoAkun3);
₽
                                           bank.addAccount(akun1);
for (Account account : bank.getAllAccounts()) {
    System.out.println("Saldo akun " + account.getName() + " = " + account.getBalance());
                                           akun2.withdraw(amount:20000.0);
                                            for (Account account : bank.getAllAccounts()) {
                                                   System.out.println("Nama: " + account.getName() + ", Nomor akun: " + account.getAccountNumber() + ", Saldo: " + acco
 £%}
```

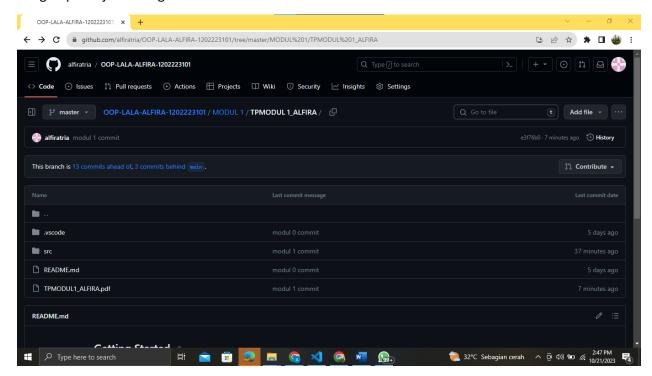
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