```java
import java.util.Scanner;

public class SimpleBankApp {
    static String bankTitle;
    static {
        bankTitle = "Yes Bank";
        System.out.println("*** Welcome to " + bankTitle +
" ***");
    }

    static boolean findAcc(int num, int[] arr) {
        for (int i = 0; i < arr.length; i++) {
            if (arr[i] == num) {
                return true;
            }
        }
        return false;
    }

    static int getAccIndex(int num, int[] arr) {
        for (int i = 0; i < arr.length; i++) {
            if (arr[i] == num) return i;
        }
        return -1;
    }

    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        int[] accList = new int[1000];
        String[] userName = new String[1000];
        double[] bal = new double[1000];
        String[] userMail = new String[1000];
        long[] userPhone = new long[1000];

        int totalAccounts = 0;
        int nextAccNo = 3001;

        while (true) {
            System.out.println("\n----- MENU -----");
            System.out.println("1. Open Account");
            System.out.println("2. Deposit");
            System.out.println("3. Withdraw");
            System.out.println("4. Check Details");
            System.out.println("5. Change Contact");
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            System.out.println("6. Exit");
            System.out.print("Choose option: ");

            int ch = sc.nextInt();
            sc.nextLine();

            if (ch == 1) {
                System.out.println("Creating new account..."
);

                System.out.print("Enter Name: ");
                userName[totalAccounts] = sc.nextLine();
                System.out.print("Enter First Deposit: ");
                bal[totalAccounts] = sc.nextDouble();
                sc.nextLine();
                System.out.print("Enter Email: ");
                userMail[totalAccounts] = sc.nextLine();
                System.out.print("Enter Phone Number: ");
                userPhone[totalAccounts] = sc.nextLong();

                accList[totalAccounts] = nextAccNo;
                System.out.println("Account successfully
created!");
                System.out.println("Your Account No: " +
nextAccNo);

                nextAccNo++;
                totalAccounts++;
            }
            else if (ch == 2) {
                System.out.print("Enter Account No: ");
                int acc = sc.nextInt();
                int index = getAccIndex(acc, accList);
                if (index != -1) {
                    System.out.print("Enter Amount to
Deposit: ");
                    double amt = sc.nextDouble();
                    if (amt > 0) {
                        bal[index] += amt;
                        System.out.println("Deposit
Successful! Current Balance: " + bal[index]);
                    } else {
                        System.out.println("Deposit amount
must be greater than zero!");
                    }
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                } else {
                    System.out.println("Account Not Found."
);
                }
            }
            else if (ch == 3) {
                System.out.print("Enter Account No: ");
                int acc = sc.nextInt();
                int index = getAccIndex(acc, accList);
                if (index != -1) {
                    System.out.print("Enter Amount to
Withdraw: ");
                    double amt = sc.nextDouble();
                    if (amt > 0 && amt <= bal[index]) {
                        bal[index] -= amt;
                        System.out.println("Withdrawal Done
! Remaining Balance: " + bal[index]);
                    } else {
                        System.out.println("Invalid Amount
or Insufficient Balance!");
                    }
                } else {
                    System.out.println("Account Not Found."
);
                }
            }
            else if (ch == 4) {
                System.out.print("Enter Account No: ");
                int acc = sc.nextInt();
                int index = getAccIndex(acc, accList);
                if (index != -1) {
                    System.out.println("---- Account Info
----");
                    System.out.println("Account No: " +
accList[index]);
                    System.out.println("Name: " + userName[
index]);
                    System.out.println("Email: " + userMail[
index]);
                    System.out.println("Phone: " + userPhone
[index]);
                    System.out.println("Balance: " + bal[
index]);
                } else {
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                    System.out.println("Account Not Found."
);
                }
            }
            else if (ch == 5) {
                System.out.print("Enter Account No: ");
                int acc = sc.nextInt();
                int index = getAccIndex(acc, accList);
                if (index != -1) {
                    sc.nextLine();
                    System.out.print("New Email: ");
                    userMail[index] = sc.nextLine();
                    System.out.print("New Phone: ");
                    userPhone[index] = sc.nextLong();
                    System.out.println("Contact Information
Updated.");
                } else {
                    System.out.println("Account Not Found."
);
                }
            }
            else if (ch == 6) {
                System.out.println("Thank you for banking
with " + bankTitle + "!");
                break;
            }
            else {
                System.out.println("Invalid Option! Try
again.");
            }
        }
    }
}
```