```
File - C:\Users\casper\IdeaProjects\Solution\src\Solution.java
 1 // Program of ATM
 2 import java.util.Scanner;
 3 public class Solution {
       public static void main(String[] args) {
 4
 5
           Scanner input = new Scanner(System.in);
           String userName, password;
 6
 7
           int balance = 1500;
 8
           int right = 3;
 9
           int select;
           while (right > 0) {
10
11
                System.out.print("ENTER YOUR USERNAME : "); // USERNAME : patika
12
                userName = input.nextLine();
13
                System.out.print("ENTER YOUR PASSWORD : "); // PASSWORD : dev123
14
                password = input.nextLine();
                if (userName.equals("patika") && password.equals("dev123")) {
15
16
                       System.out.println("WELCOME TO BANK OF CODING.");
17
                       System.out.println("1 - DEPOSIT MONEY 2 - WITHDRAW MONEY"+"\n"+"3 - BALANCE
18
   INQUIRY
               4 - EXIT");
19
                       System.out.print("CHOOSE A OPTIONS : ");
20
                       select = input.nextInt();
21
                       switch (select) {
22
                           case 1:
23
                               System.out.print("ENTER AMOUNT OF MONEY : ");
24
                               int amountOfmoney = input.nextInt();
25
                               balance = balance + amountOfmoney;
26
                               System.out.println("YOUR MONEY : "+balance);
27
                               break;
28
                           case 2:
29
                               System.out.print("ENTER THE AMOUNT OF MONEY TO WITHDRAW : ");
                               int amount = input.nextInt();
30
                               if (amount > balance) {
31
32
                                   System.out.print("INSUFFICIENT BALANCE.");
33
                               } else {
34
                                   balance = balance - amount;
35
36
                               break;
37
                           case 3:
38
                               System.out.println("BALANCE : "+balance);
39
                               break;
                           case 4:
40
41
                               System.out.print("GOODBYE");
42
                               break;
43
44
                   } while (select != 4);
45
46
                   break;
47
               } else {
48
49
                    right = right - 1;
                    System.out.println("USERNAME OR PASSWORD IS WRONG. PLEASE TRY AGAIN. ");
50
51
                    if (right == 0) {
                        System.out.println("YOUR ACCOUNT HAS BEEN BLOCKED. PLEASE CONTACT YOUR BANK.");
52
53
                    } else {
                        System.out.println("YOUR REMAINING RIGHT : "+right);
54
55
                    System.out.println("");
56
57
                }
58
           }
59
60
61
62
63
64
65
66
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