

RESETPIN CLASS

```
package com.Bank.App;

import java.util.Scanner;

import com.Bank.DAO.CustomerDAO;
import com.Bank.DAO.CustomerDAOImpl;
import com.Bank.DTO.Customer;

public class ResetPin {
    public static void resetPin(Customer c)
    {
        Scanner sc=new Scanner(System.in);
        CustomerDAO cdao=new CustomerDAOImpl();
        System.out.println("Enter your Phone number");
        long phone=sc.nextLong();
        System.out.println("Enter your Mail ID");
        String mail=sc.next();
        if(phone==c.getPhone() && mail.equals(c.getMail()))
        {
            System.out.println("Set a new Pin");
        }
    }
}
```

```
int pin=sc.nextInt();
System.out.println("Confirm the Pin");
int confirm=sc.nextInt();
if(pin==confirm)
{
    c.setPin(pin);
    boolean res=cdao.updateCustomer(c);
//updateCustomer() already overridden in deposit module inside
CustomerDAOImpl
    if(res)
    {
        System.out.println("Pin updated succdessfully");
    }
    else
    {
        System.out.println("Failed to update the Pin");
    }
}
else
{
    System.out.println("Pin mismatch or incorrect Pin");
}
```

```
        }  
  
    }  
    else  
    {  
        System.out.println("Incorrect Phone number or mail ID");  
    }  
}  
}
```