



## **Department of Computer Science and Engineering**

Course Title: Object Oriented Programming Lab 1

Course Code: CSE 202

Class Report for OOP LAB I Project

Project name: Mobile Store PoS System

### **Group member info:**

Name: Maliha Afrose Rimi

Id:22201250

Name: Dipu Banik

Id:22201255

Name: Md. Sejon Hossain

Id:22201272

# Mobile Store PoS System

The diagrams of the class files which will make this system possible are given below :

Customer Class
<pre>private int customerId; private String customerName; private String customerNumber;</pre>
<pre>Customer (int customerId, String customerName, String customerNumber)  public int getCustomerId() public void setCustomerId(int customerId) public String getCustomerName( ) public void setCustomerName(String customerName) public String getCustomerNumber() public void setCustomerNumber(String customerNumber) public String toString()</pre>

Interface CustomerRegistration
<pre>Void registrationCustomer( ) ;</pre>

InvalidNumberException extends Exception
<pre>InvalidNumberException(String num )</pre>

<b>Device Class</b>
<pre> public int deviceId; public String deviceName; public double devicePrice; </pre>
<pre> Device (int, String, double) toString( ) </pre>

<b>MobileStore Class</b>
<pre> static ArrayList&lt;Device&gt;AvailableDevice </pre>
<pre> public void addDevice(Device device) public void removeDevice(int id) public void getMobileStoreItems() public void viewMobileList() </pre>

<b>interface DiscountProvider</b>
<pre> double applyDiscount(double discount) ; </pre>

<b>InvalidChoiceException extends Exception</b>
<pre> InvalidChoiceException(int choice) </pre>

<b>Cart class extends MobileStore implements DiscountProvider, CustomerRegistration</b>
Private int n Private int n2
ArrayList<Device>items  Customer customer[1000] ArrayList<Customer>Customerlist
Public Cart( )  public void registerCustomer() public void getCustomerDetails( ) public void addItem() public void removeItem(int deviceId) public void clearCart() public void getCartItems( ) public double getTotalPrice() public double applyDiscount(double discount)

<b>PoS class</b>
main( )

**The function which will provided in the main method are :**

**\*\*\*\*\*Menu For Worker\*\*\*\*\***

1. Add Device In Mobile Store
2. Remove Device From The Mobile Store
3. Providing Discount For The Customer
4. Customer Registration
5. Registered Customer List

**\*\*\*Device List Accessible By Both Employee And Customer\*\*\***

6. To View Whole Device List In Store

**\*\*\*\*\*Menu For Customer\*\*\*\*\***

7. Add Device In Cart
8. Remove Device From Cart
9. Clear All Device From Cart
10. View Cart Details
11. Exit

# Implementation Part

## Customer Class

```
public class Customer {  
    private int customerId;  
    private String customerName;  
    private String customerNumber;  
  
    public Customer(int customerId, String customerName,  
String customerNumber) {  
  
        this.customerId = customerId;  
        this.customerName = customerName;  
        this.customerNumber = customerNumber;  
    }  
  
    public int getCustomerId() {  
        return customerId;  
    }  
  
    public void setCustomerId(int customerId) {  
        this.customerId = customerId;  
    }  
}
```

```
}
```

```
public String getCustomerName() {
```

```
    return customerName;
```

```
}
```

```
public void setCustomerName(String customerName) {
```

```
    this.customerName = customerName;
```

```
}
```

```
public String getCustomerNumber() {
```

```
    return customerNumber;
```

```
}
```

```
public void setCustomerNumber(String customerNumber) {
```

```
    this.customerNumber = customerNumber;
```

```
}
```

```
@Override
```

```
public String toString() {
```

```
    return "Customer ID : " + customerId + "\nCustomer  
Name : " + customerName + "\nCustomer Number :  
"+customerNumber;
```

```
}
```

```
}
```

## Interface CustomerRegistration

```
public interface CustomerRegistration {  
    public abstract void registerCustomer()throws  
    InvalidNumberException;  
}
```

## InvalidNumberException Class

```
public class InvalidNumberException extends Exception{  
    public InvalidNumberException(String num) {  
        super(num+ " Is Invalid Number. Number Must Be 11 Digits.");  
    }  
}
```



## Device Class

```
public class Device {  
    public int deviceId;  
    public String deviceName;  
    public double devicePrice;  
  
    public Device (int deviceId, String deviceName, double devicePrice) {  
  
        this.deviceId = deviceId;  
        this.deviceName = deviceName;  
        this.devicePrice = devicePrice;  
  
    }  
  
    @Override  
    public String toString() {  
        return "\nDevice ID :" + deviceId + "\nDevice Name :" +  
deviceName + "\nDevice Price :" + devicePrice + " Taka";  
    }  
  
}
```

## MobileStore Class

```
import java.util.ArrayList;
```

```
import javax.swing.JOptionPane;
```

```
public class MobileStore {
```

```
    public static ArrayList<Device>AvailableDevice=new ArrayList<>();
```

```
    public void addDevice(Device device){  
        AvailableDevice.add(device);  
    }
```

```
    public void removeDevice(int id) {  
        int c=0;  
  
        for(int i=0;i<AvailableDevice.size();i++) {  
            if(id==AvailableDevice.get(i).deviceId) {  
                AvailableDevice.remove(i);  
                JOptionPane.showMessageDialog(null,"(Remove Device  
From Mobile Store Successfully!)");  
                c++;  
            }  
        }
```

```

        }
        if(c==0) {
            JOptionPane.showMessageDialog(null,"(Device Not
Found In Store.)");
        }
    }

    public void getMobileStoreItems() {
        for(int i=0;i<AvailableDevice.size();i++) {
            JOptionPane.showMessageDialog(null,"Device : "+(i+1) +
AvailableDevice.get(i));
        }

    }

    public void viewMobileList() {
        JOptionPane.showMessageDialog(null,"....Available Device
Lists....");

        getMobileStoreItems();
        if(AvailableDevice.size()==0) {
            JOptionPane.showMessageDialog(null,"\n(No Device
Available In Store!)");
        }

    }
}

```

## Interface DiscountProvider

```
public interface DiscountProvider {  
    public abstract double applyDiscount(double discount);  
  
}
```

## InvalidChoiceException Class

```
public class InvalidChoiceException extends Exception {  
    public InvalidChoiceException(int choice) {  
        super("\n"+choice+" Is Invalid Choice. Choice Must Be 1 to  
11. ");  
    }  
}
```

## Cart Class

```
import javax.swing.JOptionPane;
import java.util.ArrayList;
```

```
public class Cart extends MobileStore implements
DiscountProvider, CustomerRegistration{
```

```
    ArrayList<Device> items = new ArrayList<>();
    Customer customer[]=new Customer[1000];
    ArrayList<Customer> CustomerList=new ArrayList<>();
    private int n,n2;
    public Cart() {
        this.n=0;
        this.n2=-1;
    }
```

```
@Override
```

```
public void registerCustomer() throws InvalidNumberException{
```

```
    try {
```

```
        int c=0;
```

```
n++;
```

```
int
```

```
id=Integer.parseInt(JOptionPane.showInputDialog("Enter Customer ID :  
" ) );
```

```
String name=JOptionPane.showInputDialog("Enter Customer  
Name : " );
```

```
String number=JOptionPane.showInputDialog("Enter Customer  
Number : " );
```

```
if(number.length()<11 | |number.length()>11) {
```

```
    throw new InvalidNumberException(number);
```

```
}
```

```
else {
```

```
customer[n]=new Customer(id,name,number);
```

```
for(int i = 1;i<n;i++) {
```

```
    try {
```

```
if(customer[i].getCustomerId()==customer[n].getCustomerId()) {
```

```

        c++;
    }
} catch (NullPointerException e) {

}

}

}
{

    if(c==0) {
        CustomerList.add(customer[n]);
        JOptionPane.showMessageDialog(null,"(Customer
registration done!)\n");

        n2++;

        JOptionPane.showMessageDialog(null, CustomerList.get(n2));
    }
    else {
        JOptionPane.showMessageDialog(null,"(Customer account
already exists.)");
    }
}

}

    catch (NumberFormatException e) {

```

```
        JOptionPane.showMessageDialog(null, "Wrong Input. Please  
Try Again");
```

```
    }
```

```
}
```

```
public void getCustomerDetails() {
```

```
    for(int i=0;i<CustomerList.size();i++) {
```

```
        JOptionPane.showMessageDialog(null,"Customer : "+(i+1));
```

```
        JOptionPane.showMessageDialog(null, CustomerList.get(i));
```

```
    }
```

```
    if(CustomerList.size()==0) {
```

```
        JOptionPane.showMessageDialog(null,"(Customer List Is  
Empty!)");
```

```
    }
```

```
}
```

```
public void addItem(){
```

```
    try {
```

```
        int c=0;
```



```

        int
        deviceid=Integer.parseInt(JOptionPane.showInputDialog("Enter The
        Device Id : " ) );

        for(int i=0;i<AvailableDevice.size();i++) {

            if(deviceid==AvailableDevice.get(i).deviceId) {

                Device device=new
                Device(AvailableDevice.get(i).deviceId,AvailableDevice.get(i).deviceNam
                e, AvailableDevice.get(i).devicePrice);

                items.add(device);

                JOptionPane.showMessageDialog(null,"(Add Device
                Successfully In The Cart!)");

                c++;

            }

        }

        if(c==0) {

            JOptionPane.showMessageDialog(null,"(Device Not
            Available In Stock.)");

        }

    }

    catch(NumberFormatException e) {

        JOptionPane.showMessageDialog(null, "Wrong Input. Please
        Try Again");
    }

```

```
    }  
}
```

```
public void removeItem(int deviceId) {  
    int c=0;  
    for(int i=0;i<items.size();i++) {  
        if(deviceId==items.get(i).deviceId) {  
            items.remove(i);  
            JOptionPane.showMessageDialog(null,"(Remove  
Device Successfully From The Cart!)");  
            c++;  
        }  
    }  
    if(c==0) {  
        JOptionPane.showMessageDialog(null,"(Device Not  
Found In The Cart.)");  
    }  
  
}
```

```
public void clearCart() {  
    items.clear();  
}
```

```
public void getCartItems() {  
    for(int i=0;i<items.size();i++) {
```

```
        //JOptionPane.showMessageDialog(null,"\nProduct :  
"+(i+1));  
        JOptionPane.showMessageDialog(null,items.get(i));  
    }  
}
```

```
    public double getTotalPrice() {  
        double totalPrice=0;  
        for(int i=0;i<items.size();i++) {  
            totalPrice=totalPrice+items.get(i).devicePrice;  
        }  
        return totalPrice;  
    }  
}
```

```
    @Override  
    public double applyDiscount(double discount) {  
        double price =getTotalPrice();  
        double AfterDiscount=price-(price*(discount/100));  
  
        return AfterDiscount;  
    }  
  
}
```

## PoS class

```
import javax.swing.JOptionPane;
```

```
public class PoS {
```

```
    public static void main(String[] args) {
```

```
        Cart cart=new Cart();
```

```
        Device device;
```

```
        int choice=0;
```

```
        while(true)
```

```
        {
```

```
            String input = JOptionPane.showInputDialog(null,
```

```
                "\n*****Menu For Employee*****\n\n"
```

```
                +"1. Add Device In Mobile Store\n"
```

```
                +"2. Remove Device From The Mobile Store\n"
```

```
                +"3. Providing Discount For The Customer\n"
```

```
                +"4. Customer Registration\n"
```

```
                +"5. Registered Customer List\n"
```

```
        + "\n*** Device Lists Accessible by Both Employee  
and Customer***\n\n"
```

```
        + "6.To View Whole Device Lists In Store \n"
```

```
        + "\n*****Menu For Customer*****\n\n"
```

```
            + "7. Add Device In Cart\n"
```

```
            + "8. Remove Device From Cart\n"
```

```
        + "9. Clear All Device From Cart\n"
```

```
        + "10. View Cart Details\n"
```

```
        + "11. Exit\n"
```

```
        + "\nEnter your option: ", "Menu",  
JOptionPane.PLAIN_MESSAGE);
```

```
        try {
```

```
            choice = Integer.parseInt(input);
```

```
        }
```

```
        catch(NumberFormatException e) {
```

```
            JOptionPane.showMessageDialog(null, "Wrong  
Input. Please Try Again");
```

```
        }
```

```
        if(choice==1) {
```

```
            try {
```

```
        int  
        quantity=Integer.parseInt(JOptionPane.showInputDialog("Enter How  
Many Device You Want To Add : " ) );
```

```
        for(int i=0;i<quantity;i++)  
        {
```

```
                int  
                id=Integer.parseInt(JOptionPane.showInputDialog("Enter Device ID : " )  
);
```

```
                String name=JOptionPane.showInputDialog("Enter  
Device Name : " );
```

```
                double  
                price=Double.parseDouble(JOptionPane.showInputDialog("Enter Device  
Price : " ) );
```

```
                device= new Device(id,name,price);  
                cart.addDevice(device);
```

```
                JOptionPane.showMessageDialog(null,"(Add Device  
Successfully In Mobile Store!)");
```

```
        }
```

```

        }
        catch(NumberFormatException e) {
            JOptionPane.showMessageDialog(null, "Wrong Input.
Please Try Again");

        }

    } else if(choice==2) {

        try {

            int
            id=Integer.parseInt(JOptionPane.showInputDialog("Enter Device ID : " )
            );

            cart.removeDevice(id);

        }catch(NumberFormatException e) {
            JOptionPane.showMessageDialog(null, "Wrong Input.
Please Try Again");

        }

    }

    }else if(choice==3) {

        double price =cart.getTotalPrice();

```

```
        JOptionPane.showMessageDialog(null, "Total Price :  
"+price+" Taka");
```

```
    try {
```

```
        double  
discountPercentage=Double.parseDouble(JOptionPane.showInputDialog("Enter Discount Percentage : " ) );
```

```
        double price2 =cart.applyDiscount(discountPercentage);  
        JOptionPane.showMessageDialog(null,"After Discount New  
Price : "+price2+" Taka" );
```

```
    }
```

```
        catch(NumberFormatException e) {  
            JOptionPane.showMessageDialog(null, "Wrong Input.  
Please Try Again");
```

```
    }
```

```
}else if(choice==4) {
```

```
    try {
```

```
        cart.registerCustomer();
```

```
    }
```

```
    catch(InvalidNumberException e) {
```



```
        JOptionPane.showMessageDialog(null,  
e.getMessage());  
    }
```

```
    }else if(choice==5) {  
        JOptionPane.showMessageDialog(null,".....Registrated  
Customer List.....");
```

```
        cart.getCustomerDetails();
```

```
    }else if(choice==6) {
```

```
        cart.viewMobileList();
```

```
    }else if(choice==7) {
```

```
        cart.addItem();
```

```
    }else if(choice==8) {
```

```
        try {
```

```
            int
```

```
id=Integer.parseInt(JOptionPane.showInputDialog(null,".....Remove  
Device From The Cart.....\n"+
```

```
            "Enter Device ID : " ) );
```

```
            cart.removeItem(id);
```

```

        }
        catch(NumberFormatException e) {
            JOptionPane.showMessageDialog(null, "Wrong Input.
Please Try Again");

        }
    }else if(choice==9) {

        cart.clearCart();

        JOptionPane.showMessageDialog(null,"All Product
Cleared From The Cart.");

    }else if(choice==10) {

        JOptionPane.showMessageDialog(null,".....Selected Devices In
The Cart.....");

        if(cart.getTotalPrice()!=0.0) {
            cart.getCartItems();
            JOptionPane.showMessageDialog(null,"Total Price: " +
cart.getTotalPrice() +" Taka");
        }
        else {
            JOptionPane.showMessageDialog(null,"....Cart is
empty....");
        }
    }
}

```

```
        } else if(choice==11) {
            JOptionPane.showMessageDialog(null, "Exiting..."+"\nThank
You For Visiting Your Store ");
            break;

        }else {

            if(choice!=0) {
                try {

                    throw new InvalidChoiceException(choice);
                }
                catch(InvalidChoiceException e) {

                    JOptionPane.showMessageDialog(null,
e.getMessage());
                }
            }
        }
    }
}
```

# Input Output

Menu

\*\*\*\*\*Menu For Employee\*\*\*\*\*

1. Add Device In Mobile Store
2. Remove Device From The Mobile Store
3. Providing Discount For The Customer
4. Customer Registration
5. Registered Customer List

\*\*\* Device Lists Accessible by Both Employee and Customer\*\*\*

- 6.To View Whole Device Lists In Store

\*\*\*\*\*Menu For Customer\*\*\*\*\*

7. Add Device In Cart
8. Remove Device From Cart
9. Clear All Device From Cart
10. View Cart Details
11. Exit

Enter your option:

OK Cancel

Input

Enter How Many Device You Want To Add :

OK Cancel

Input

Enter Device ID :

21

OK Cancel

Input

Enter Device Name :

Samsung

OK Cancel

Input

Enter Device Price :

20000

OK Cancel

Message

(Add Device Successfully In Mobile Store!)

OK

Input

Enter Device ID :

22

OK Cancel

Input

Enter Device Name :

iphone

OK Cancel

Input

Enter Device Price :

15000

OK Cancel

Message

(Add Device Successfully In Mobile Store!)

OK

Input

Enter Device ID :

23

OK Cancel

Input

Enter Device Name :

Realme

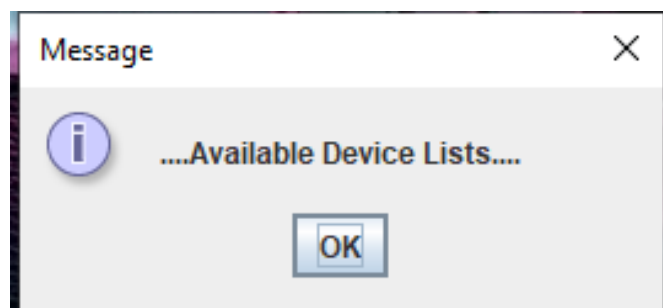
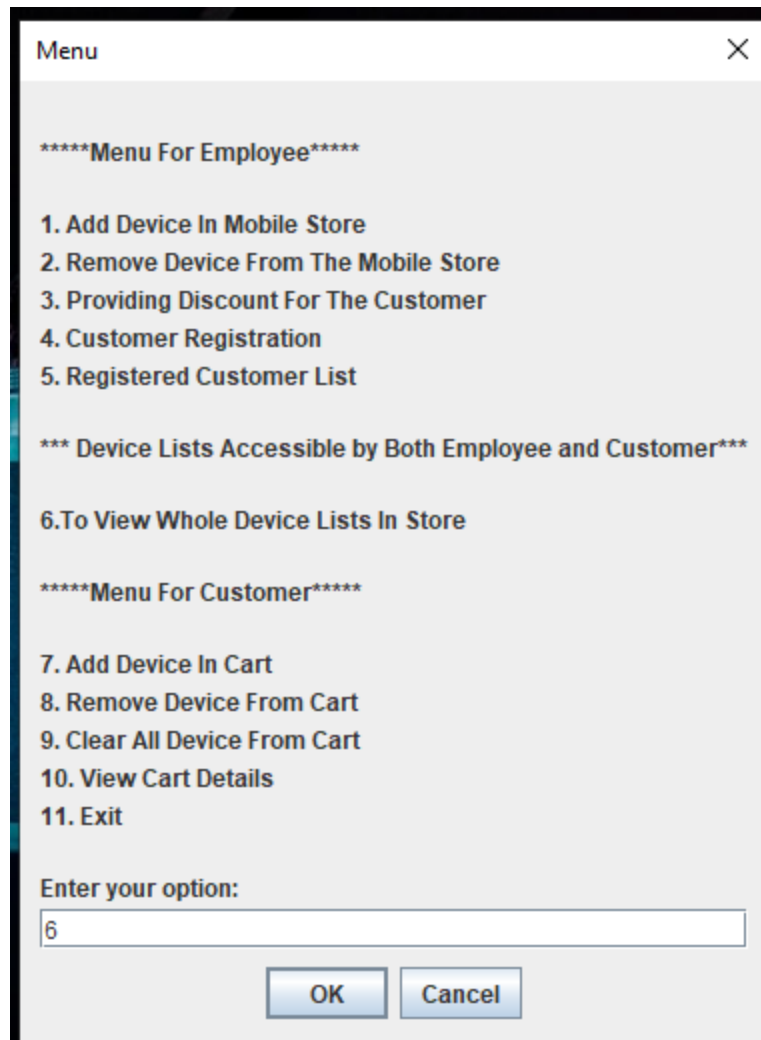
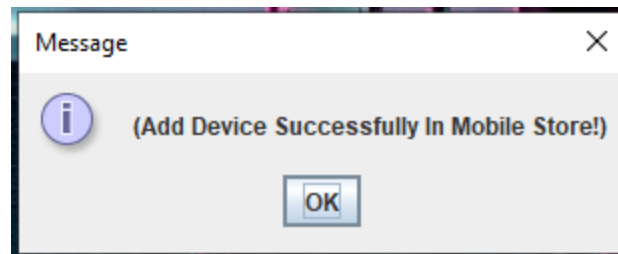
OK Cancel

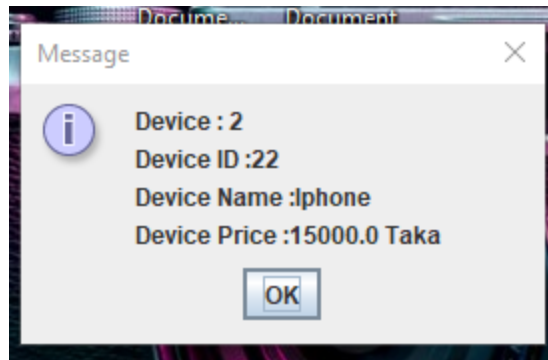
Input

Enter Device Price :

10000

OK Cancel







Menu

\*\*\*\*\*Menu For Employee\*\*\*\*\*

1. Add Device In Mobile Store
2. Remove Device From The Mobile Store
3. Providing Discount For The Customer
4. Customer Registration
5. Registered Customer List

\*\*\* Device Lists Accessible by Both Employee and Customer\*\*\*

6. To View Whole Device Lists In Store


\*\*\*\*\*Menu For Customer\*\*\*\*\*

7. Add Device In Cart
8. Remove Device From Cart
9. Clear All Device From Cart
10. View Cart Details
11. Exit

Enter your option:


OK Cancel

Input

 Enter Device ID :

OK Cancel

Message

 (Remove Device From Mobile Store Successfully!)

OK

Menu

\*\*\*\*\*Menu For Employee\*\*\*\*\*

1. Add Device In Mobile Store

2. Remove Device From The Mobile Store

3. Providing Discount For The Customer

4. Customer Registration

5. Registered Customer List

\*\*\* Device Lists Accessible by Both Employee and Customer\*\*\*

6.To View Whole Device Lists In Store

\*\*\*\*\*Menu For Customer\*\*\*\*\*

7. Add Device In Cart

8. Remove Device From Cart

9. Clear All Device From Cart

10. View Cart Details

11. Exit

Enter your option:

6

OK

Cancel

Message

i

....Available Device Lists....

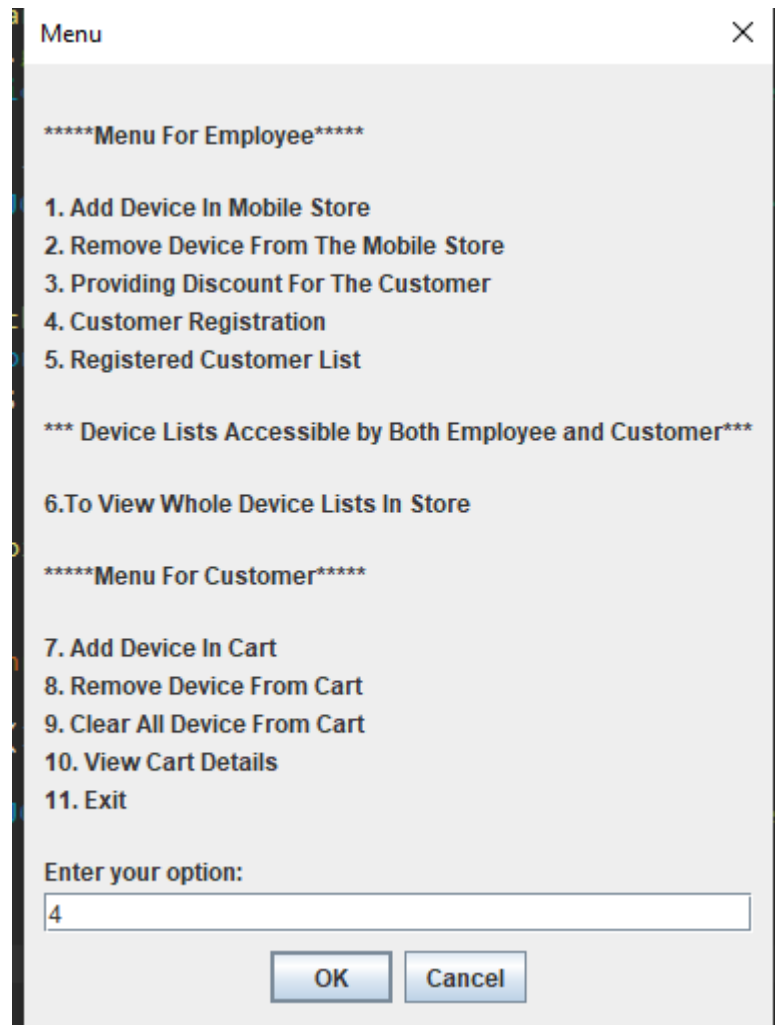
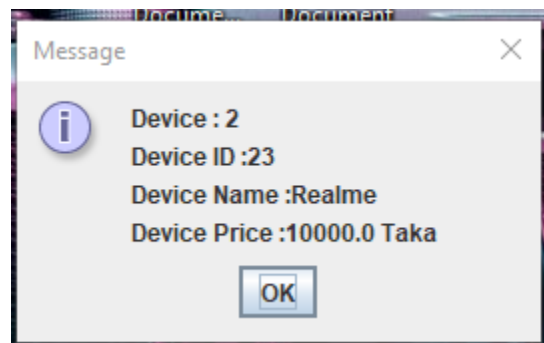
OK

Message

i

Device : 1  
Device ID :21  
Device Name :Samsung  
Device Price :20000.0 Taka

OK



Input

Enter Customer ID :

31

OK Cancel

Input

Enter Customer Name :

Dipu

OK Cancel

Input

Enter Customer Number :

09876543211

OK Cancel

Message

(Customer registration done!)

OK

Message

Customer ID : 31  
Customer Name : Dipu  
Customer Number : 09876543211

OK

Menu

\*\*\*\*\*Menu For Employee\*\*\*\*\*

1. Add Device In Mobile Store
2. Remove Device From The Mobile Store
3. Providing Discount For The Customer
4. Customer Registration
5. Registered Customer List

\*\*\* Device Lists Accessible by Both Employee and Customer\*\*\*

- 6.To View Whole Device Lists In Store

\*\*\*\*\*Menu For Customer\*\*\*\*\*

7. Add Device In Cart
8. Remove Device From Cart
9. Clear All Device From Cart
10. View Cart Details
11. Exit

Enter your option:

OK Cancel

Input

Enter Customer ID :

OK Cancel

Message

Wrong Input. Please Try Again

OK

Input

Enter Customer ID :

32

OK Cancel

Input

Enter Customer Name :

Sejon

OK Cancel

Input

Enter Customer Number :

123456

OK Cancel

Message

123456 Is Invalid Number. Number Must Be 11 Digits.

OK

Menu

\*\*\*\*\*Menu For Employee\*\*\*\*\*

1. Add Device In Mobile Store

2. Remove Device From The Mobile Store

3. Providing Discount For The Customer

4. Customer Registration

5. Registered Customer List

\*\*\* Device Lists Accessible by Both Employee and Customer\*\*\*

6.To View Whole Device Lists In Store

\*\*\*\*\*Menu For Customer\*\*\*\*\*

7. Add Device In Cart

8. Remove Device From Cart

9. Clear All Device From Cart

10. View Cart Details

11. Exit

Enter your option:

5

OK

Cancel

Message

i

.....Registrated Customer List.....

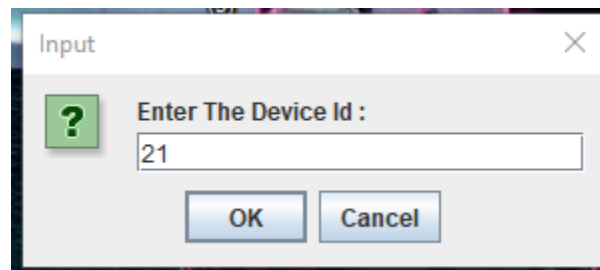
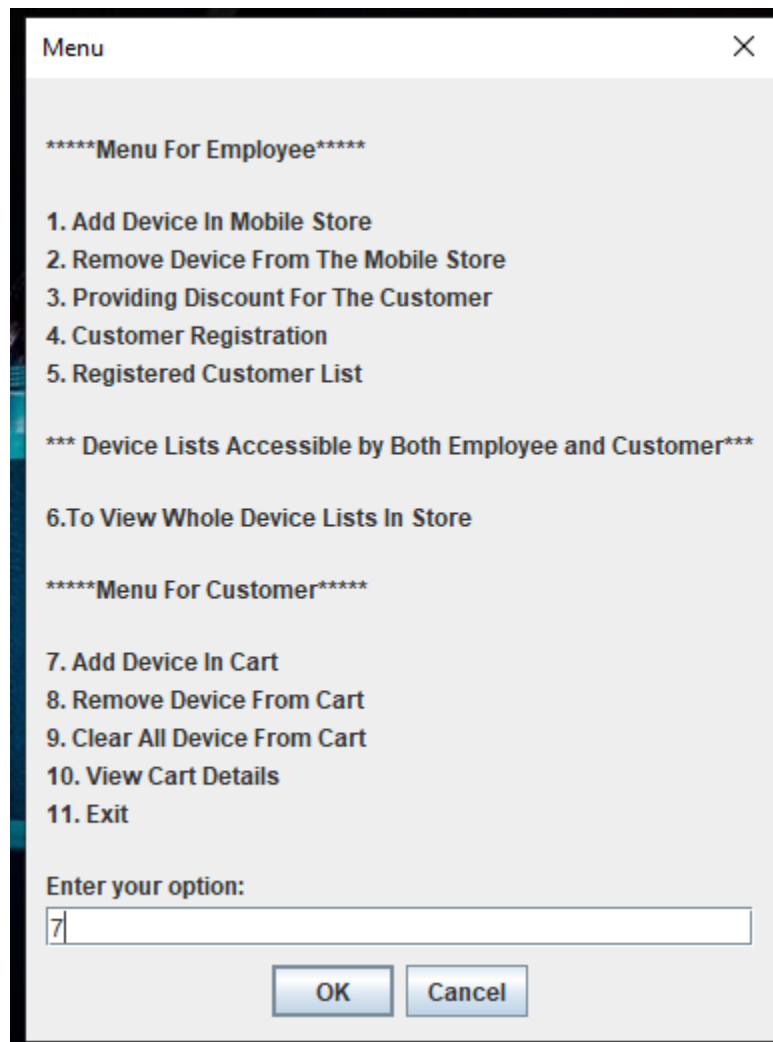
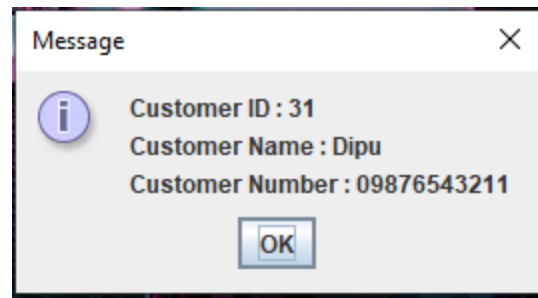
OK

Message

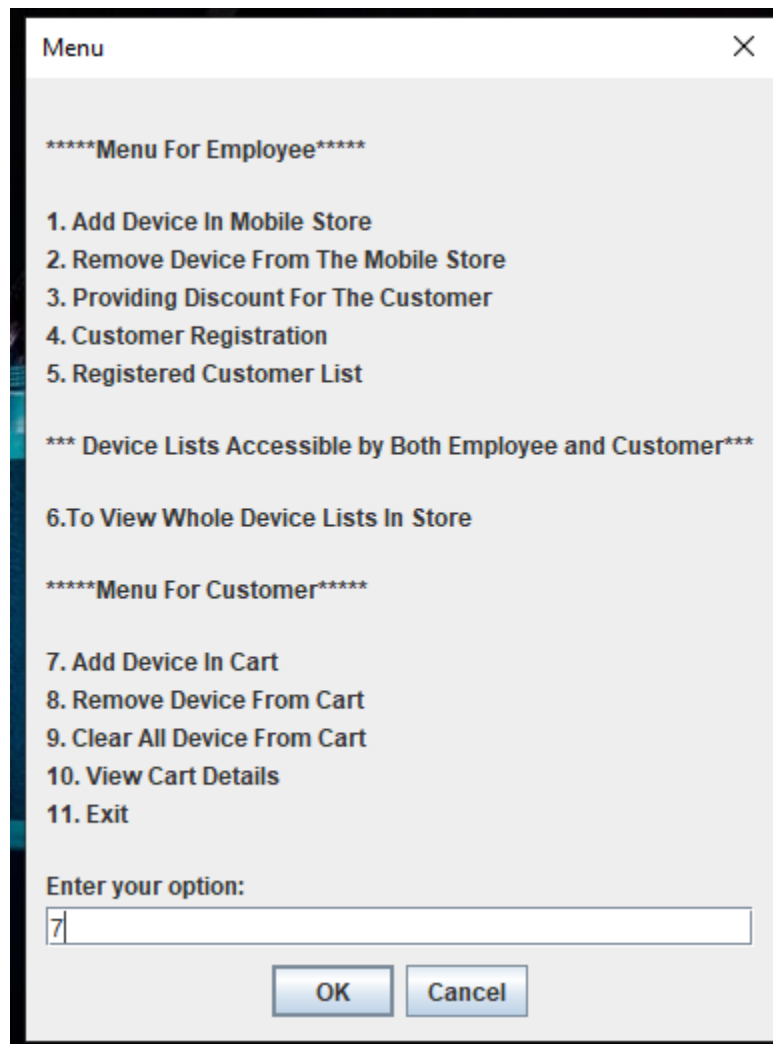
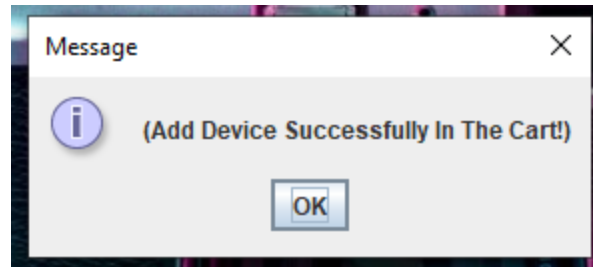
i

Customer : 1

OK







Input

Enter The Device Id :

22

OK Cancel

Message

(Device Not Available In Stock.)

OK

Menu

\*\*\*\*\*Menu For Employee\*\*\*\*\*

1. Add Device In Mobile Store
2. Remove Device From The Mobile Store
3. Providing Discount For The Customer
4. Customer Registration
5. Registered Customer List

\*\*\* Device Lists Accessible by Both Employee and Customer\*\*\*

- 6.To View Whole Device Lists In Store

\*\*\*\*\*Menu For Customer\*\*\*\*\*

7. Add Device In Cart
8. Remove Device From Cart
9. Clear All Device From Cart
10. View Cart Details
11. Exit

Enter your option:

7

OK Cancel

Input

Enter The Device Id :

23

OK Cancel

Message

(Add Device Successfully In The Cart!)

OK

Menu

\*\*\*\*\*Menu For Employee\*\*\*\*\*

1. Add Device In Mobile Store
2. Remove Device From The Mobile Store
3. Providing Discount For The Customer
4. Customer Registration
5. Registered Customer List

\*\*\* Device Lists Accessible by Both Employee and Customer\*\*\*

- 6.To View Whole Device Lists In Store

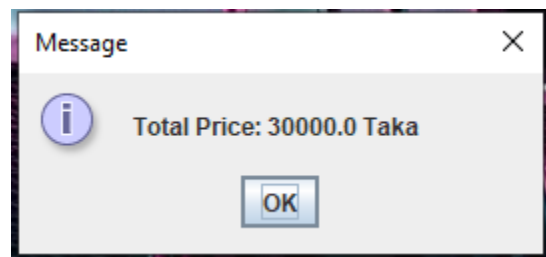
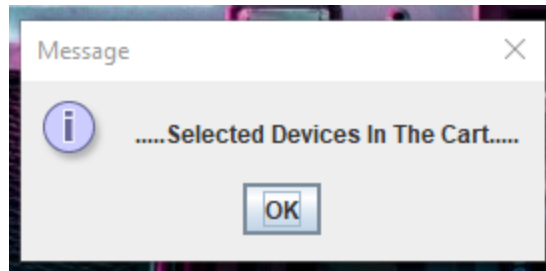
\*\*\*\*\*Menu For Customer\*\*\*\*\*

7. Add Device In Cart
8. Remove Device From Cart
9. Clear All Device From Cart
10. View Cart Details
11. Exit

Enter your option:

10

OK Cancel



Menu

\*\*\*\*\*Menu For Employee\*\*\*\*\*

1. Add Device In Mobile Store

2. Remove Device From The Mobile Store

3. Providing Discount For The Customer

4. Customer Registration

5. Registered Customer List

\*\*\* Device Lists Accessible by Both Employee and Customer\*\*\*

6.To View Whole Device Lists In Store

\*\*\*\*\*Menu For Customer\*\*\*\*\*

7. Add Device In Cart

8. Remove Device From Cart

9. Clear All Device From Cart

10. View Cart Details

11. Exit

Enter your option:

3

OK

Cancel

Message

i

Total Price : 30000.0 Taka

OK

Input

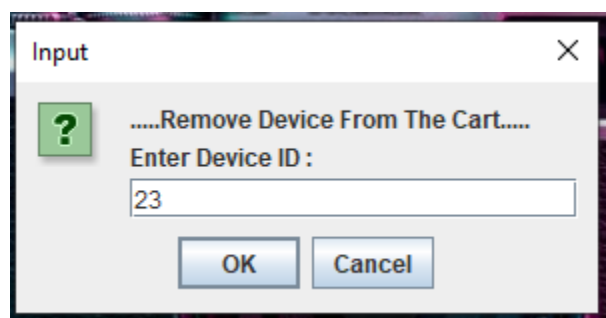
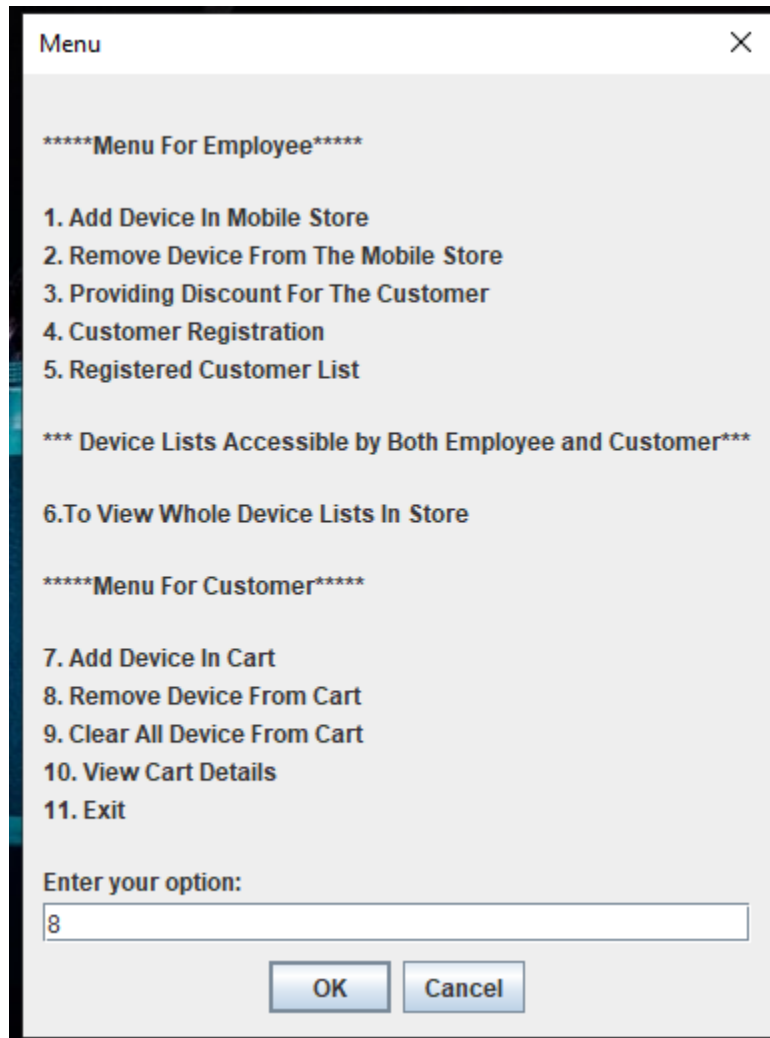
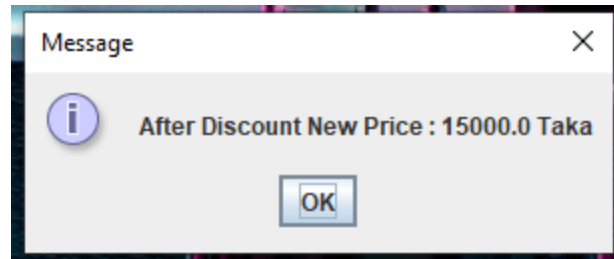
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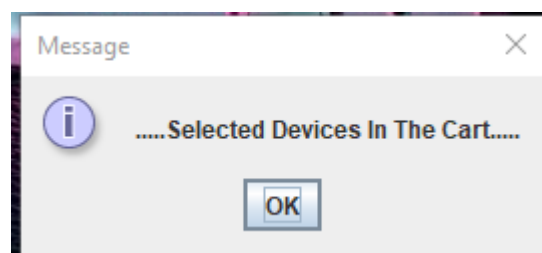
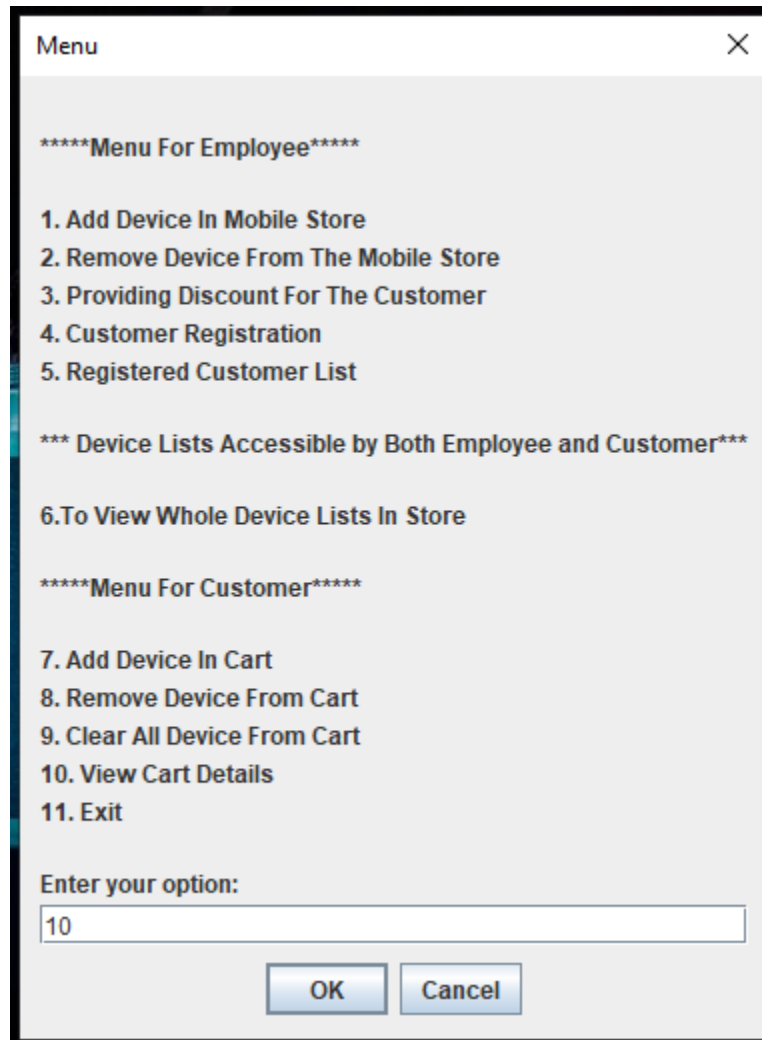
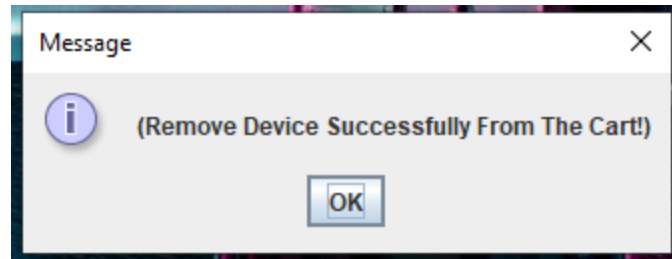
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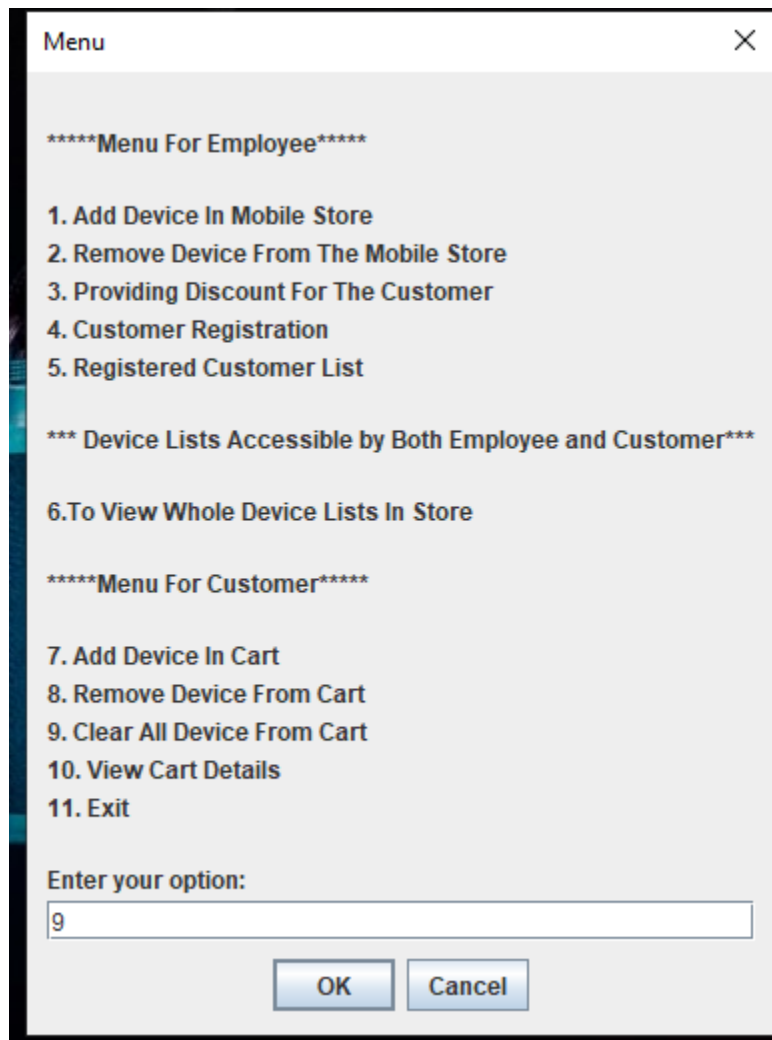
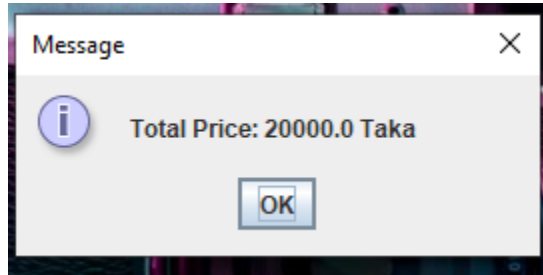
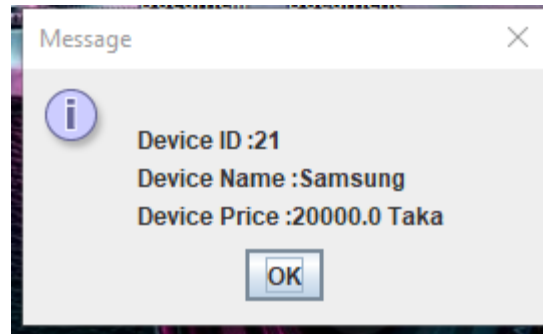
50

OK

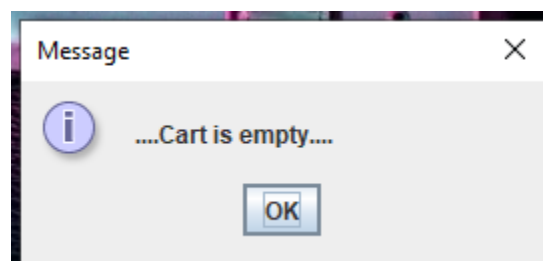
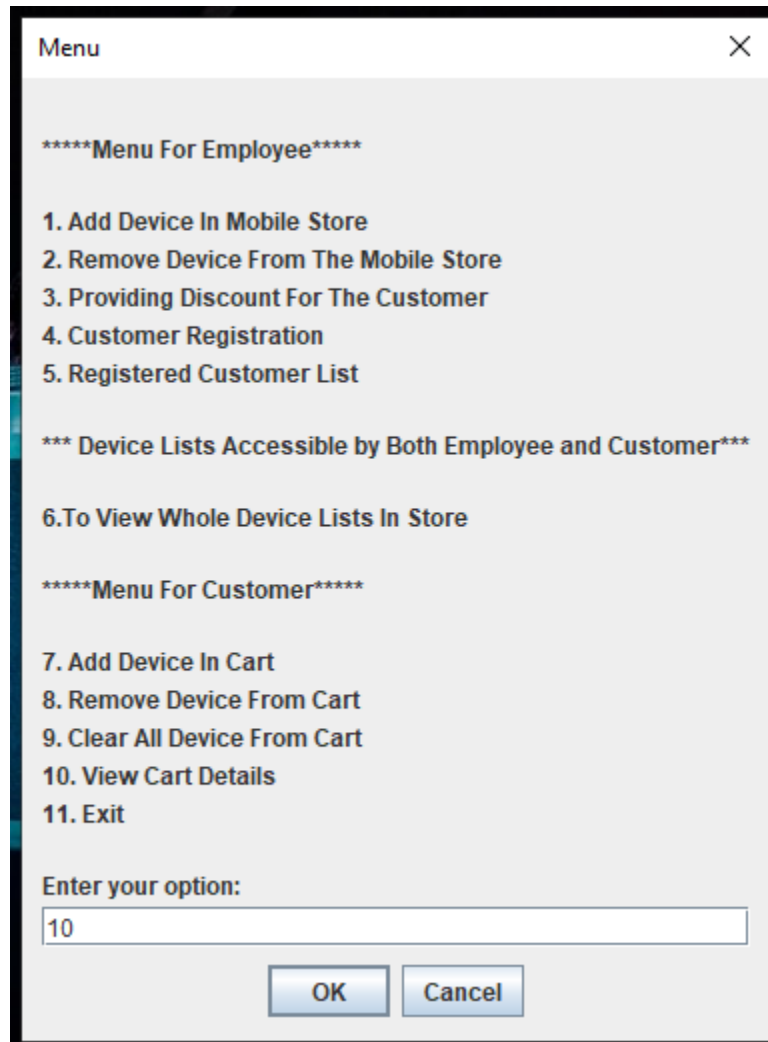
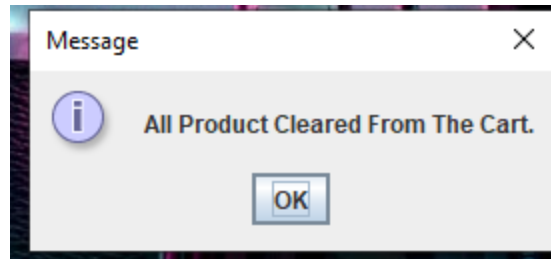
Cancel











Menu

✕

\*\*\*\*\*Menu For Employee\*\*\*\*\*

1. Add Device In Mobile Store

2. Remove Device From The Mobile Store

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5. Registered Customer List

\*\*\* Device Lists Accessible by Both Employee and Customer\*\*\*

6.To View Whole Device Lists In Store

\*\*\*\*\*Menu For Customer\*\*\*\*\*

7. Add Device In Cart

8. Remove Device From Cart

9. Clear All Device From Cart

10. View Cart Details

11. Exit

Enter your option:

1880

OK

Cancel

Message

✕

i

1880 Is Invalid Choice. Choice Must Be 1 to 11.

OK

Menu

✕

\*\*\*\*\*Menu For Employee\*\*\*\*\*

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\*\*\* Device Lists Accessible by Both Employee and Customer\*\*\*

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\*\*\*\*\*Menu For Customer\*\*\*\*\*

7. Add Device In Cart

8. Remove Device From Cart

9. Clear All Device From Cart

10. View Cart Details

11. Exit

Enter your option:

adsf

OK

Cancel

Message

✕

i

Wrong Input. Please Try Again

OK

Menu

×

\*\*\*\*\*Menu For Employee\*\*\*\*\*

1. Add Device In Mobile Store

2. Remove Device From The Mobile Store

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\*\*\* Device Lists Accessible by Both Employee and Customer\*\*\*

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8. Remove Device From Cart

9. Clear All Device From Cart

10. View Cart Details

11. Exit

Enter your option:

11

OK

Cancel

Message

×

i

Exiting...

Thank You For Visiting Your Store

OK

