

CONTROLS USED IN JAVA

➤ **JLabel**

➤ **TextField**

➤ **ComboBox**

➤ **PasswordField**

➤ **JTable**

➤ **JPanel**

➤ **Button**

➤ **JRadioButton**

STRUCTURE OF MYSQL TABLE

```
mysql> use ipproject;
```

```
Database changed
```

```
mysql> show tables;
```

```
+-----+
| Tables_in_ipproject |
+-----+
| accountdetails      |
| deposit_withdrawaldetails |
| transactiondetails  |
+-----+
3 rows in set (0.04 sec)
```

```
mysql> desc accountdetails;
```

```
+-----+-----+-----+-----+-----+-----+
| Field      | Type           | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| AccountNo  | int(14)        | NO   | PRI | NULL    |       |
| Name       | varchar(40)    | NO   |     | NULL    |       |
| Password   | varchar(20)    | NO   |     | NULL    |       |
| Address    | varchar(100)   | NO   |     | NULL    |       |
| MobileNo   | decimal(10,0)  | NO   |     | NULL    |       |
| FatherName | varchar(40)    | NO   |     | NULL    |       |
| TotalAmount | decimal(30,2)  | NO   |     | NULL    |       |
| PIN        | int(10)        | NO   |     | NULL    |       |
| Status     | varchar(8)     | NO   |     | NULL    |       |
| DateLastUsed | date          | NO   |     | NULL    |       |
+-----+-----+-----+-----+-----+-----+
10 rows in set (0.00 sec)
```

```
mysql> desc transactiondetails;
```

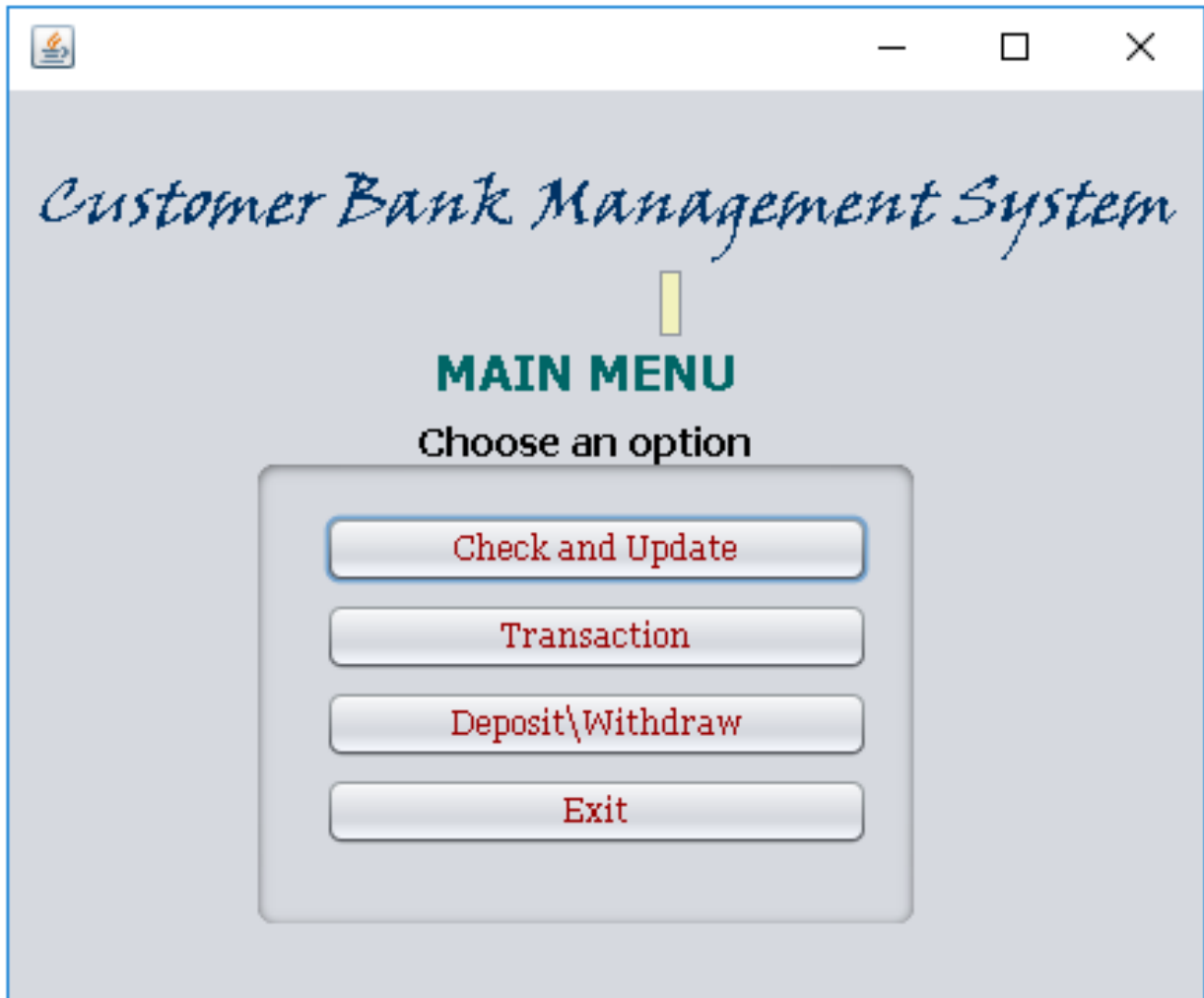
```
+-----+-----+-----+-----+-----+-----+
| Field              | Type           | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| AccountNoSender    | int(14)        | NO   |     | NULL    |       |
| AccountNoReciever  | int(14)        | NO   |     | NULL    |       |
| NameSender         | varchar(40)    | NO   |     | NULL    |       |
| NameReciever       | varchar(40)    | NO   |     | NULL    |       |
| Amount             | decimal(20,2)  | NO   |     | NULL    |       |
| DateOfTransaction  | date          | NO   |     | NULL    |       |
+-----+-----+-----+-----+-----+-----+
6 rows in set (0.00 sec)
```

```
mysql> desc deposit_withdrawaldetails;
```

```
+-----+-----+-----+-----+-----+-----+
| Field      | Type           | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| Name       | varchar(40)    | NO   |     | NULL    |       |
| Amount     | decimal(20,2)  | NO   |     | NULL    |       |
| D_w       | varchar(20)    | NO   |     | NULL    |       |
| DateOfDW   | date          | NO   |     | NULL    |       |
| AccountNo  | int(14)        | NO   |     | NULL    |       |
+-----+-----+-----+-----+-----+-----+
5 rows in set (0.00 sec)
```

SOURCE CODE

1. Home_Page(Form)



```
import javax.swing.JOptionPane;

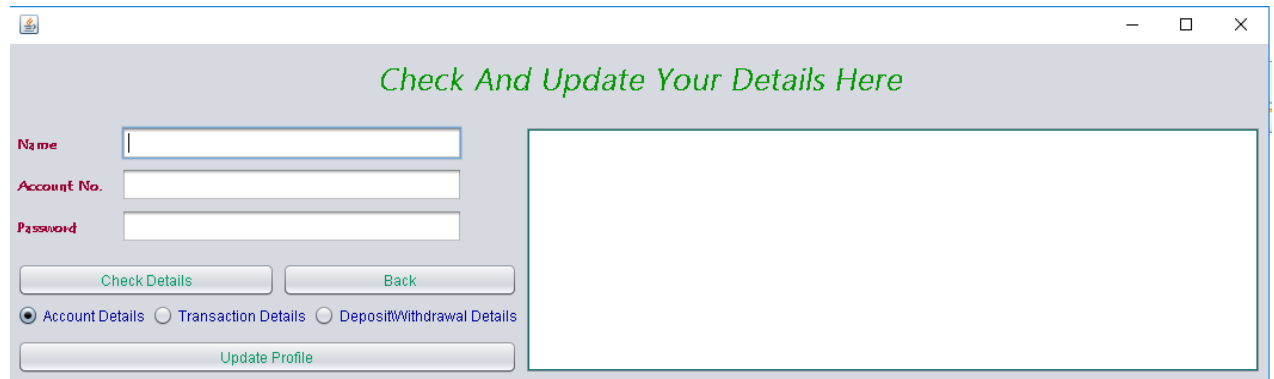
private void
btnCheackUpdateActionPerformed(java.awt.event.ActionEvent evt) {
    new CheckandUpdate_Registered_Customers().setVisible(true);
}

private void
btnTransactionActionPerformed(java.awt.event.ActionEvent evt) {
    new Transaction().setVisible(true);
}

private void btnExitActionPerformed(java.awt.event.ActionEvent
evt) {
    int ays=JOptionPane.showConfirmDialog(null,"Are you Sure you
want to Exit?");
    if(ays==0)
    {
        System.exit(0);
    }
}

private void
btnDepositWithdrawActionPerformed(java.awt.event.ActionEvent
evt) {
    new Deposit_Withdraw().setVisible(true);
}
```

2. CheckandUpdate_Registered_Customers(Form)



The screenshot shows a web browser window with a form titled "Check And Update Your Details Here" in green italicized text. The form has a light gray background. On the left side, there are three input fields labeled "Name", "Account No.", and "Password" in red text. Below these fields are two buttons: "Check Details" and "Back". Further down, there are three radio buttons: "Account Details" (selected), "Transaction Details", and "Deposit/Withdrawal Details". At the bottom left is a button labeled "Update Profile". On the right side of the form is a large, empty rectangular box.

Check And Update Your Details Here

Name

Account No.

Password

☒ Account Details ☐ Transaction Details ☐ Deposit/Withdrawal Details

```

import com.mysql.jdbc.Connection;
import com.mysql.jdbc.Statement;
import java.sql.DriverManager;
import java.sql.ResultSet;
import javax.swing.JOptionPane;
import javax.swing.table.DefaultTableModel;
import javax.swing.table.TableColumn;

private void
btnCheckDetailsActionPerformed(java.awt.event.ActionEvent evt) {
String
nam=txtName.getText(),accountno=txtAccountNo.getText(),sta="Acti
ve";
char[] password=txtPassword.getPassword();
String pass=String.valueOf(password);
DefaultTableModel model=(DefaultTableModel)
    tblDetails.getModel();
int rows=model.getRowCount();
if(rows>0)
{
    for(int i=0;i<rows;i++)
    {
        model.removeRow(0);
    }
}
DefaultTableModel mode=new DefaultTableModel();
tblDetails.setModel(mode);
try
{
    Class.forName("com.mysql.jdbc.Driver");
    Connection con=(Connection)

DriverManager.getConnection("jdbc:mysql://localhost:3306/ipproje
ct?&useSSL=false","root","gta54321");
    Statement stmt=(Statement) con.createStatement();
    if(optAccDetails.isSelected())
    {
        String query1="SELECT * FROM ACCOUNTDETAILS where
AccountNo='"+accountno+"' and Name='"+nam+"' and
Password='"+pass+"'";
        ResultSet rs=stmt.executeQuery(query1);
        mode.addColumn("Account Number");
        mode.addColumn("Name");
        mode.addColumn("Father Name");
        mode.addColumn("Mobile Number");
        mode.addColumn("Address");
    }
}

```

```

mode.addColumn("Total Amount in Account");
mode.addColumn("Last Used");
while(rs.next())
{
    String Name=rs.getString("Name");
    String AccountNo=rs.getString("AccountNo");
    String mob=rs.getString("MobileNo");
    String Fname=rs.getString("FatherName");
    String adr=rs.getString("Address");
    String tot=rs.getString("TotalAmount");
    String dlu=rs.getString("DateLastUsed");
    mode.addRow(new Object[]
{AccountNo,Name,Fname,mob,adr,tot,dlu});
}
}
else if(optTransaction.isSelected())
{
    String query2="SELECT * FROM
transactiondetails,accountdetails where
accountdetails.AccountNo=transactiondetails.AccountNoSender and
((AccountNoSender='"+accountno+"' and NameSender='"+nam+"' and
Password='"+pass+"' ) or (AccountNoReciever='"+accountno+"' and
NameReciever='"+nam+"' and Password='"+pass+"' ));";
    ResultSet rs=stmt.executeQuery(query2);
    mode.addColumn("Account Number of Sender");
    mode.addColumn("Name of Sender");
    mode.addColumn("Account Number of Sender");
    mode.addColumn("Name of Sender");
    mode.addColumn("Transaction Amount");
    mode.addColumn("Date Of Transaction");
    while(rs.next())
    {
        String nameS=rs.getString("NameSender");
        String AccountS=rs.getString("AccountNoSender");
        String AccountR=rs.getString("AccountNoReciever");
        String nameR=rs.getString("NameReciever");
        String Amt=rs.getString("Amount");
        String dot=rs.getString("DateOfTransaction");
        mode.addRow(new Object[]
{AccountS,nameS,AccountR,nameR,Amt,dot});
    }
}
else if(optDW.isSelected())
{
    String query3="SELECT * FROM
deposit_withdrawaldetails,accountdetails where

```

```

accountdetails.AccountNo=deposit_withdrawaldetails.AccountNo and
accountdetails.AccountNo='"+accountno+"' and
accountdetails.Name='"+nam+"' and Password='"+pass+"';";
    ResultSet rs=stmt.executeQuery(query3);
    mode.addColumn("Account Number");
    mode.addColumn("Name");
    mode.addColumn("Deposit/Withdraw");
    mode.addColumn("Deposit/Withdraw Amount");
    mode.addColumn("Date Of Deposit/Withdraw");
    while(rs.next())
    {
        String nams=rs.getString("Name");
        String Account=rs.getString("AccountNo");
        String dw=rs.getString("D_W");
        String Amnt=rs.getString("Amount");
        String dodw=rs.getString("DateOfDW");
        mode.addRow(new Object[] {Account,nams,dw,Amnt,dodw});
    }
}
}
catch(Exception e)
{
    JOptionPane.showMessageDialog(this, e.getMessage());
}

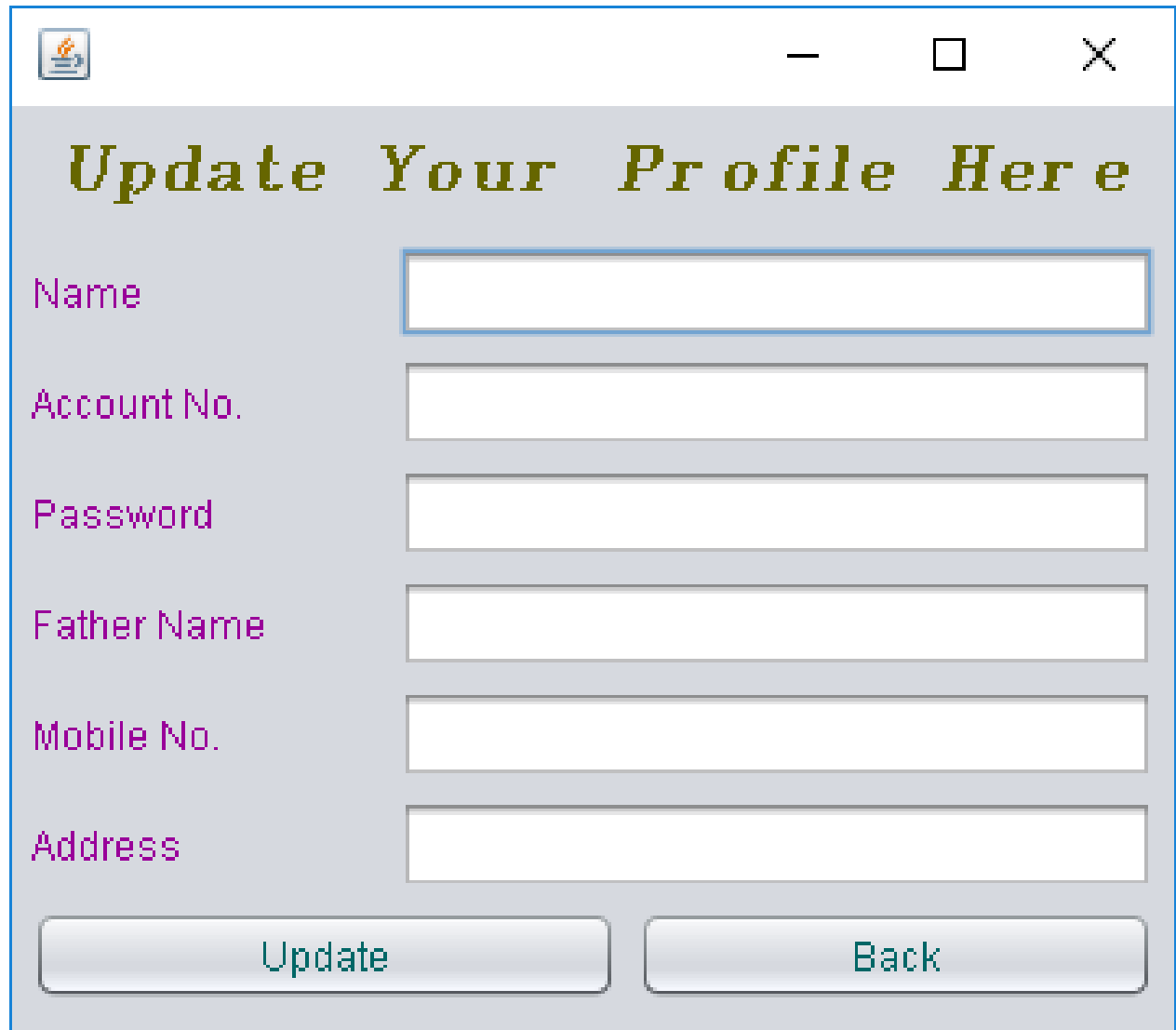
private void btnUpdateActionPerformed(java.awt.event.ActionEvent
evt) {
    new Update_Profile_Customers().setVisible(true);
}

private void formWindowGainedFocus(java.awt.event.WindowEvent
evt) {
    optAccDetails.setSelected(true);
}

private void btnBackActionPerformed(java.awt.event.ActionEvent
evt) {
    this.setVisible(false);
}

```


3. Update_Profile_Customers(Form)



The image shows a web browser window with a form titled "Update Your Profile Here". The form is designed for updating customer information. It features a title bar with a standard icon, a minus button, a maximize button, and a close button. The form itself has a light gray background and a title "Update Your Profile Here" in a bold, italicized, brown font. Below the title, there are six input fields, each preceded by a label in a purple font: "Name", "Account No.", "Password", "Father Name", "Mobile No.", and "Address". Each input field is a white rectangle with a thin gray border. At the bottom of the form, there are two buttons: "Update" and "Back". Both buttons are light gray with a slight gradient and a thin gray border. The "Update" button is on the left and the "Back" button is on the right.

Update Your Profile Here	
Name	<input type="text"/>
Account No.	<input type="text"/>
Password	<input type="text"/>
Father Name	<input type="text"/>
Mobile No.	<input type="text"/>
Address	<input type="text"/>
<input type="button" value="Update"/> <input type="button" value="Back"/>	

```

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.Statement;
import javax.swing.JOptionPane;

private void
btnCheckDetailsActionPerformed(java.awt.event.ActionEvent evt) {
String
accountno=txtAccountNo.getText(),FName=txtFName.getText(),Mob=tx
tMob.getText(),Adrs=txtAddress.getText(),name=txtName.getText()
;
char[] password=txtPassword.getPassword();
String pass=String.valueOf(password);
try
{
    Class.forName("java.sql.DriverManager");
    Connection con=(Connection)

DriverManager.getConnection("jdbc:mysql://localhost:3306/ipproje
ct?&useSSL=false","root","gta54321");
    Statement stmt=(Statement) con.createStatement();
    String query="UPDATE accountdetails SET
FatherName='"+FName+"',MobileNo='"+Mob+"',Address='"+Adrs+"'
where Status='Active' and Name='"+name+"' and
AccountNo='"+accountno+"' and Password='"+pass+"'";
    stmt.executeUpdate(query);
    JOptionPane.showMessageDialog(null,"Profile
modified!\nThank You!");
}
catch(Exception e)
{
    JOptionPane.showMessageDialog(this,e.getMessage());
}
}

private void btnBackActionPerformed(java.awt.event.ActionEvent
evt) {
this.setVisible(false);
}

```

4. Deposit_Withdraw(Form)



Deposit_Withdraw Your Money Here

Name

Account No.

Password

Rs 2000

Rs 1000

Rs 500

Rs 200

Rs 100

Rs 50

Rs 20

Rs 10

Rs 5

Rs 2

Rs 1

Amount

☒ Deposit ☐ Withdraw

```

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.Statement;
import javax.swing.JOptionPane;

int
a1000=0,a500=0,a200=0,a100=0,a50=0,a20=0,a2000=0,a10=0,a5=0,a2=0
,a1=0,amt=0;
    private void btnDWActionPerformed(java.awt.event.ActionEvent
evt) {
        String
accountno=txtAccountNo.getText(),Amt=txtAmount.getText(),name=tx
tName.getText(),pin=JOptionPane.showInputDialog(null,"Please
enter your Account PIN"),
        msg=" ";
        if(pin!=null)
        {
            char[] password=txtPassword.getPassword();
            String pass=String.valueOf(password);
            try
            {
                Class.forName("java.sql.DriverManager");
                Connection con=(Connection)

DriverManager.getConnection("jdbc:mysql://localhost:3306/ipproje
ct?&useSSL=false","root","gta54321");
                Statement stmt=(Statement) con.createStatement();
                String query1="UPDATE accountdetails SET
TotalAmount=TotalAmount+"+Amt+",DateLastUsed=sysdate() where
Name='"+name+"' and AccountNo='"+accountno+"' and
Password='"+pass+"' and PIN='"+pin+"' and Status='Active';"
                ,query2="UPDATE accountdetails SET
TotalAmount=TotalAmount-"+Amt+",DateLastUsed=sysdate() where
Name='"+name+"' and AccountNo='"+accountno+"' and
Password='"+pass+"' and PIN='"+pin+"' and Status='Active';"
                ,query4="INSERT INTO
deposit_withdrawaldetails
VALUES('"+name+"','"+Amt+"','Deposited',sysdate(),'"+accountno+"
');";query5="INSERT INTO deposit_withdrawaldetails
VALUES('"+name+"','"+Amt+"','Withdrawn',sysdate(),'"+accountno+"
');";

                if(optDeposit.isSelected())
                {
                    stmt.executeUpdate(query1);
                    stmt.executeUpdate(query4);
                    msg="Rs '"+Amt+"' is Deposited!";

```

```

        }
        else if(optWithdraw.isSelected())
        {
            stmt.executeUpdate(query2);
            stmt.executeUpdate(query5);
            msg="Rs '"+Amt+"' is Withdrawn!";
        }
        JOptionPane.showMessageDialog(null,msg+"\nThank
You!");
    }
    catch(Exception e)
    {
        JOptionPane.showMessageDialog(this,e.getMessage());
    }
}

private void btnBackActionPerformed(java.awt.event.ActionEvent
evt) {
    this.setVisible(false);
}

private void cob500ActionPerformed(java.awt.event.ActionEvent
evt) {
    if(cob500.getSelectedItem()=="None")
    {
        a500=0;
    }
    else
    {
        a500=500*(Integer.parseInt((String)
cob500.getSelectedItem()));
    }
    amt=a1000+a500+a200+a100+a50+a20+a10+a5+a2+a1+a2000;
    txtAmount.setText(" "+amt);
}

private void cob200ActionPerformed(java.awt.event.ActionEvent
evt) {
    if(cob200.getSelectedItem()=="None")
    {
        a200=0;
    }
    else
    {

```

```
        a200=200*(Integer.parseInt((String)
cob200.getSelectedItem()));
    }
    amt=a1000+a500+a200+a100+a50+a20+a10+a5+a2+a1+a2000;
    txtAmount.setText(" "+amt);
}
```

```
private void cob100ActionPerformed(java.awt.event.ActionEvent
evt) {
    if(cob100.getSelectedItem()=="None")
    {
        a100=0;
    }
    else
    {
        a100=100*(Integer.parseInt((String)
cob100.getSelectedItem()));
    }
    amt=a1000+a500+a200+a100+a50+a20+a10+a5+a2+a1+a2000;
    txtAmount.setText(" "+amt);
}
```

```
private void cob50ActionPerformed(java.awt.event.ActionEvent
evt) {
    if(cob50.getSelectedItem()=="None")
    {
        a50=0;
    }
    else
    {
        a50=50*(Integer.parseInt((String) cob50.getSelectedItem()));
    }
    amt=a1000+a500+a200+a100+a50+a20+a10+a5+a2+a1+a2000;
    txtAmount.setText(" "+amt);
}
```

```
private void cob20ActionPerformed(java.awt.event.ActionEvent
evt) {
    if(cob20.getSelectedItem()=="None")
    {
        a20=0;
    }
    else
    {
        a20=20*(Integer.parseInt((String) cob20.getSelectedItem()));
    }
}
```

```
}  
amt=a1000+a500+a200+a100+a50+a20+a10+a5+a2+a1+a2000;  
txtAmount.setText(" "+amt);  
}
```

```
private void cob10ActionPerformed(java.awt.event.ActionEvent  
evt) {  
if(cob10.getSelectedItem()=="None")  
{  
    a10=0;  
}  
else  
{  
    a10=10*(Integer.parseInt((String) cob10.getSelectedItem()));  
}  
amt=a1000+a500+a200+a100+a50+a20+a10+a5+a2+a1+a2000;  
txtAmount.setText(" "+amt);  
}
```

```
private void cob5ActionPerformed(java.awt.event.ActionEvent evt)  
{  
if(cob5.getSelectedItem()=="None")  
{  
    a5=0;  
}  
else  
{  
    a5=5*(Integer.parseInt((String) cob5.getSelectedItem()));  
}  
amt=a1000+a500+a200+a100+a50+a20+a10+a5+a2+a1+a2000;  
txtAmount.setText(" "+amt);  
}
```

```
private void cob2ActionPerformed(java.awt.event.ActionEvent evt)  
{  
if(cob2.getSelectedItem()=="None")  
{  
    a2=0;  
}  
else  
{  
    a2=2*(Integer.parseInt((String) cob2.getSelectedItem()));  
}  
amt=a1000+a500+a200+a100+a50+a20+a10+a5+a2+a1+a2000;
```

```
txtAmount.setText(" "+amt);  
}
```

```
private void cob1ActionPerformed(java.awt.event.ActionEvent evt)  
{  
    if(cob1.getSelectedItem()=="None")  
    {  
        a1=0;  
    }  
    else  
    {  
        a1=1*(Integer.parseInt((String) cob1.getSelectedItem()));  
    }  
    amt=a1000+a500+a200+a100+a50+a20+a10+a5+a2+a1+a2000;  
    txtAmount.setText(" "+amt);  
}
```

```
private void cob1000ActionPerformed(java.awt.event.ActionEvent  
evt) {  
    if(cob1000.getSelectedItem()=="None")  
    {  
        a1000=0;  
    }  
    else  
    {  
        a1000=1000*(Integer.parseInt((String)  
cob1000.getSelectedItem()));  
    }  
    amt=a1000+a500+a200+a100+a50+a20+a10+a5+a2+a1+a2000;  
    txtAmount.setText(" "+amt);  
}
```

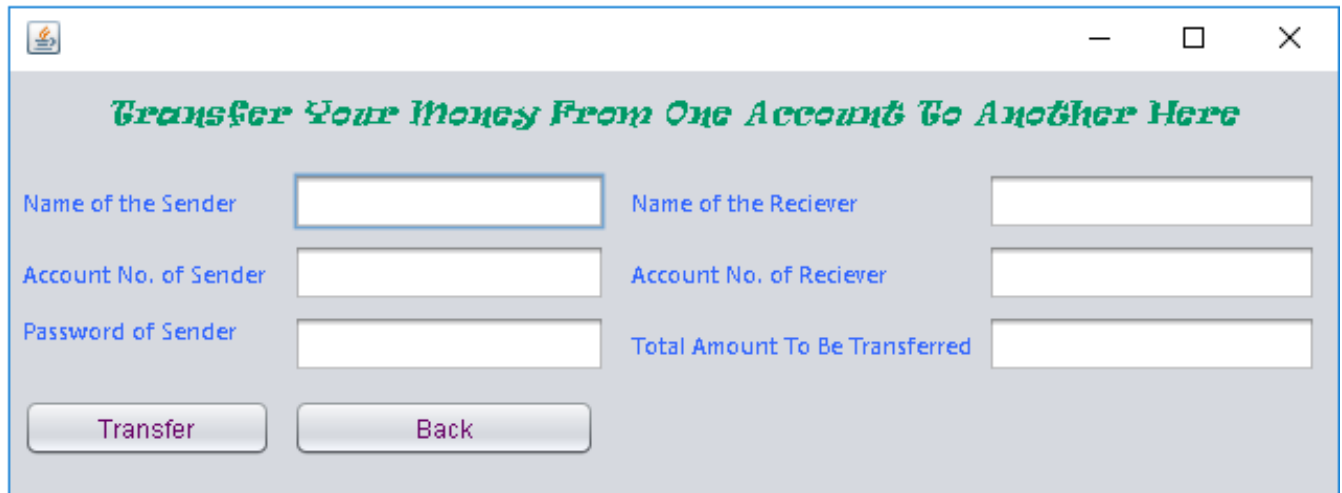
```
private void formWindowGainedFocus(java.awt.event.WindowEvent  
evt) {  
    txtAmount.setEditable(false);  
    optDeposit.setSelected(true);  
}
```

```
private void cob2000ActionPerformed(java.awt.event.ActionEvent  
evt) {  
    if(cob2000.getSelectedItem()=="None")  
    {  
        a2000=0;  
    }  
}
```



```
else
{
    a2000=2000*(Integer.parseInt((String)
cob2000.getSelectedItem()));
}
amt=a1000+a500+a200+a100+a50+a20+a10+a5+a2+a1+a2000;
txtAmount.setText(""+amt);
}
```

5. Transaction(Form)



Transfer Your Money From One Account To Another Here

Name of the Sender	<input type="text"/>	Name of the Reciever	<input type="text"/>
Account No. of Sender	<input type="text"/>	Account No. of Reciever	<input type="text"/>
Password of Sender	<input type="text"/>	Total Amount To Be Transferred	<input type="text"/>

```

import com.mysql.jdbc.Connection;
import com.mysql.jdbc.Statement;
import java.sql.DriverManager;
import javax.swing.JOptionPane;

private void
btnTransferActionPerformed(java.awt.event.ActionEvent evt) {
String
namS=txtNameSender.getText(),namR=txtNameReciever.getText(),accn
oS=txtAccountNoSender.getText()

,accnoR=txtAccountNoReciever.getText(),amnt=txtAmount.getText(),
pin=JOptionPane.showInputDialog(null,"Please enter your Account
PIN");
char[] password=txtPasswordSender.getPassword();
String pass=String.valueOf(password);
try
{
    Class.forName("java.sql.DriverManager");
    Connection con=(Connection)

DriverManager.getConnection("jdbc:mysql://localhost:3306/ipproje
ct?&useSSL=false","root","gta54321");
    Statement stmt=(Statement) con.createStatement();
    String query1="SET AUTOCOMMIT=0;"
        ,query2="UPDATE accountdetails SET
TotalAmount=TotalAmount-"+amnt+",DateLastUsed=sysdate() where
Name='"+namS+"' and AccountNo='"+accnoS+"' and
Password='"+pass+"' and PIN='"+pin+"' and Status='Active';"
        ,query3="UPDATE accountdetails SET
TotalAmount=TotalAmount-"+amnt+",DateLastUsed=sysdate() where
Name='"+namR+"' and AccountNo='"+accnoR+"' and Status='Active';"
        ,query4="INSERT INTO transactiondetails
VALUES('"+accnoS+"','"+accnoR+"','"+namS+"','"+namR+"','"+amnt+"
',sysdate());",queryRb="Rollback;",queryCo="Commit;";
    stmt.executeUpdate(query1);
    stmt.executeUpdate(query2);
    stmt.executeUpdate(query3);
    stmt.executeUpdate(query4);
    int rbco=JOptionPane.showConfirmDialog(null,"Are you
Sure you want to Transfer Rs. "+amnt+" to Account No."+accnoR+"
of "+namR+"?");
    if (rbco==0)
    {
        stmt.executeUpdate(queryCo);
    }
}

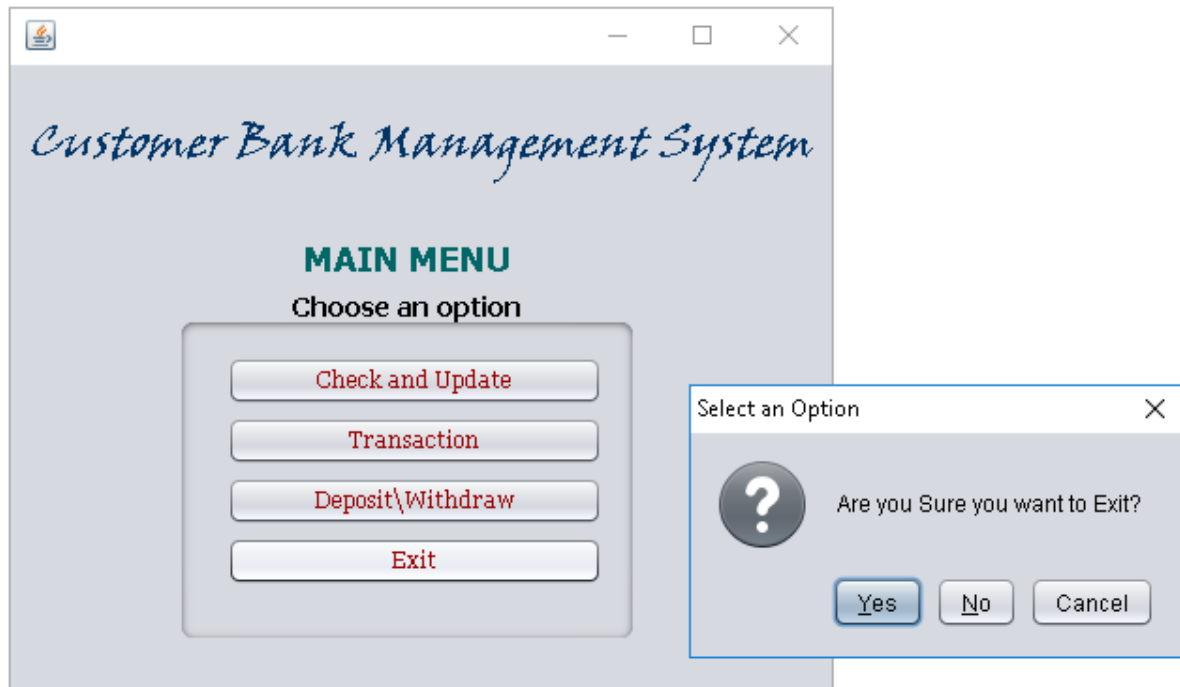
```

```
        else
        {
            stmt.executeUpdate(queryRb);
        }
        JOptionPane.showMessageDialog(null, "Transaction is
        Successfull!\nThank You!");
    }
    catch(Exception e)
    {
        JOptionPane.showMessageDialog(this, e.getMessage());
    }
}

private void btnBackActionPerformed(java.awt.event.ActionEvent
evt) {
    this.setVisible(false);
}
```

OUTPUT

1. Home_Page(Form)



2. CheckandUpdate_Registered_Customers(Form)

Check And Update Your Details Here

Name

Rohit Kaushal

Account No.

1000000001

Password

Check Details

Back

☒ Account Details

☐ Transaction Details

☐ DepositWithdrawal Details

Update Profile

Account Nu...	Name	Father Name	Mobile Nu...	Address	Total Amou...	Last Used
1000000001	Rohit Kaus...	Saurav Kau...	9273842341	House no...	55447.00	2019-11-12

Check And Update Your Details Here

Name

Rohit Kaushal

Account No.

1000000001

Password

Check Details

Back

☒ Account Details

☐ Transaction Details

☐ DepositWithdrawal Details

Update Profile

Account Num...	Name of Sen...	Account Num...	Name of Sen...	Transaction A...	Date Of Trans...
1000000001	Rohit Kaushal	1000000004	Nora Allen	2056.00	2019-11-12
1000000001	Rohit Kaushal	1000000004	Nora Allen	2324.00	2019-11-12

Check And Update Your Details Here

Name

Rohit Kaushal

Account No.

1000000001

Password

Check Details

Back

☒ Account Details

☐ Transaction Details

☐ DepositWithdrawal Details

Update Profile

Account Number	Name	DepositWithdraw	DepositWithdra...	Date Of Deposit/...
1000000001	Rohit Kaushal	Withdrawn	10417.00	2019-11-12
1000000001	Rohit Kaushal	Withdrawn	8250.00	2019-11-12
1000000001	Rohit Kaushal	Deposited	2756.00	2019-11-12

3. Update_Profile_Customers(Form)

AccountNo	Name	Password	Address	MobileNo	FatherName	TotalAmount	PIN	Status	DateLastUsed
1000000001	Rohit Kaushal	meselda123	House no.298F		Kaushal	55447.00	24224534	Active	2019-11-12
1000000002	Mesuda Reddy	dfaf1234	F18,Green Gaursons,Patel Nagar,Delhi	7493264287	Kunal Reddy	70000.00	58974624	Active	2019-11-07
1000000003	Melissa Shield	d2ddd234	House no.F18,Green Gaursons,Patel Nagar,Delhi		Shield	70000.00	53877523	Active	2019-11-07
1000000004	Nora Allen	misthe34	House no.S3-18,Green Gaursons,Patel Nagar,Delhi		Allen	74380.00	67432456	Active	2019-11-12
1000000005	Hope mikalson	Original	House no.N12-3,Green Gaursons,Patel Nagar,Delhi		Mikalson	70000.00	37875367	Active	2019-11-07
1000000006	Rosy Richards	Orig6332	House no.SN92,Green Gaursons,Patel Nagar,Delhi		Richards	70000.00	86435412	Active	2019-11-07
1000000007	Messi Wills	Osg00031	House no.SL22,Green Gaursons,Patel Nagar,Delhi		Wills	70000.00	47453454	Active	2019-11-07
1000000008	Emma Watson	24megas1	House no.204,Green Gaursons,Patel Nagar,Delhi		Watson	70000.00	57895746	Active	2019-11-07
1000000009	David Palmer	24master	House no.214,Green Gaursons,Patel Nagar,Delhi		Palmer	70000.00	53255323	Active	2019-11-07
1000000010	Nisha Gupta	24maer56	House no.1014,Akshardham Mandir,Delhi	9244501201	Mitin Gupta	70000.00	58435332	Active	2019-11-07
1000000011	Neeraj Gaur	327supe6	House no.2114,Akshardham Mandir,Delhi	8954645601	Ronny Gaur	70000.00	51245332	Active	2019-11-07
1000000012	Salman Kapoor	6dsumas2	House no.1114,Akshardham Mandir,Delhi	7643832132	Sanjeev Kapoor	70000.00	77425323	Active	2019-11-07
1000000013	Maria Singh	dailawaa1	House no.4,Akshardham Mandir,Delhi	9003723342	Rajeev Singh	70000.00	23811323	Active	2019-11-07
1000000014	Sero Prasad	daillyBug1	House no.G14,Rohini,Delhi	7023242422	Narendra Prasad				2019-11-07
1000000015	Fero Adams	6d87gggh	House no.G114,Rohini,Delhi	7129342422	Sherlock Adams				2019-11-07

15 rows in set (0.00 sec)

```
mysql> select * from accountdetails where AccountNo=1000000002;
```

AccountNo	Name	Password	Address	MobileNo	FatherName	TotalAmount	PIN	Status	DateLastUsed
1000000002	Mesuda Reddy	dfaf1234	F18,Green Gaursons,Patel Nagar,Delhi	7493264287	Kunal Reddy	70000.00	58974624	Active	2019-11-07

1 row in set (0.00 sec)

```
mysql> select * from accountdetails where AccountNo=1000000002;
```

AccountNo	Name	Password	Address	MobileNo	FatherName	TotalAmount	PIN	Status	DateLastUsed
1000000002	Mesuda Reddy	dfaf1234	House no.NS,Kashmiri Gate,Delhi	8244233215	Kunal Reddy	70000.00	58974624	Active	2019-11-07

1 row in set (0.00 sec)

Update Your Profile Here

Name: Mesuda Reddy

Account No.: 1000000002

Password: *****

Father Name: Kunal Reddy

Mobile No.: 8244233215

Address: House no.NS,Kashmiri Gate,Delhi

Update Back


Message

Profile modified!
Thank You!

OK

4. Deposit_Withdraw(Form)

Message

Rs '5377' is Deposited!
Thank You!

OK

```
mysql> select * from deposit_withdrawaldetails;
```

Name	Amount	D_W	DateOfDW	AccountNo
Rohit Kaushal	10417.00	Withdrawn	2019-11-12	1000000001
Rohit Kaushal	8250.00	Withdrawn	2019-11-12	1000000001
Rohit Kaushal	2756.00	Deposited	2019-11-12	1000000001
Hope mikalsen	6719.00	Deposited	2019-11-12	1000000005
Hope mikaelson	6080.00	Deposited	2019-11-12	1000000005
Hope mikalsen	5377.00	Deposited	2019-11-12	1000000005

```
mysql> select * from deposit_withdrawaldetails;
```

Name	Amount	D_W	DateOfDW	AccountNo
Rohit Kaushal	10417.00	Withdrawn	2019-11-12	1000000001
Rohit Kaushal	8250.00	Withdrawn	2019-11-12	1000000001
Rohit Kaushal	2756.00	Deposited	2019-11-12	1000000001
Hope mikalsen	6719.00	Deposited	2019-11-12	1000000005
Hope mikaelson	6080.00	Deposited	2019-11-12	1000000005
Hope mikalsen	5377.00	Deposited	2019-11-12	1000000005

```
mysql>
```

Deposit/Withdraw Your Money Here

Name

Hope mikalsen

Account No.

1000000005

Password

Rs 2000

1

Rs 1000

2

Rs 500

2

Rs 200

None

Rs 100

2

Rs 50

None

Rs 20

1

Rs 10

10

Rs 5

10

Rs 2

2

Rs 1

3

Amount

5377

☒ Deposit

☐ Withdraw

Deposit/Withdraw

Back

Activate Windows
Go to Settings to activate Windows.

5. Transaction(Form)

```
mysql> select * from transactiondetails;
```

AccountNoSender	AccountNoReciever	NameSender	NameReciever	Amount	DateOfTransaction
1000000001	1000000004	Rohit Kaushal	Nora Allen	2056.00	2019-11-12
1000000001	1000000004	Rohit Kaushal	Nora Allen	2324.00	2019-11-12
1000000010	1000000003	Nisha Gupta	Melissa Shield	4322.00	2019-11-12

3 rows in set (0.03 sec)

```
mysql> select * from transactiondetails;
```

AccountNoSender	AccountNoReciever	NameSender	NameReciever	Amount	DateOfTransaction
1000000001	1000000004	Rohit Kaushal	Nora Allen	2056.00	2019-11-12
1000000001	1000000004	Rohit Kaushal	Nora Allen	2324.00	2019-11-12
1000000010	1000000003	Nisha Gupta	Melissa Shield	4322.00	2019-11-12
1000000010	1000000003	Nisha Gupta	Melissa Shield	4000.00	2019-11-12

4 rows in set (0.00 sec)


Transfer Your Money From One Account To Another Here

Name of the Sender: Name of the Reciever:

Account No. of Sender: Account No. of Reciever:

Password of Sender: Total Amount To Be Transferred:

Message

 Transaction is Successfull!
Thank You!

