

import javax.swing.JOptionPane;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.Statement;

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {

this.setVisible(false);

new Login().setVisible(true);

}

private void jButton2MouseClicked(java.awt.event.MouseEvent evt) {

this.setVisible(false);

new Login().setVisible(true);

}

private void jButton1MouseClicked(java.awt.event.MouseEvent evt) {

// TODO add your handling code here:

this.setVisible(false);

new Signup().setVisible(true);

}

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {

try{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/","root","root");

Statement stmt=(Statement)con.createStatement();

String q1="Create database project;";

stmt.executeUpdate(q1);

JOptionPane.showMessageDialog(this, "Database created");

String q2="use project;";

stmt.executeUpdate(q2);

String q3="create table registration(name varchar(15), email varchar(20)primary key not null, mobileno int(10), password varchar(50));";

stmt.executeUpdate(q3);

JOptionPane.showMessageDialog(this, "table inserted");

String q4="create table malls(branch\_name varchar(20),branch\_id varchar(20) not null, country varchar(20),city varchar(20),primary key(branch\_id));";

stmt.executeUpdate(q4);

String q5="create table employee(empfname varchar(15),emplname varchar(15),eid varchar(20),email varchar(30),phone varchar(10),address varchar(50), accountno varchar(20),Salary int(10),Designation varchar(20),primary key(eid));";

stmt.executeUpdate(q5);

String q6="create table shop(shop\_id int primary key,shop\_no int, shopname varchar(20),shoptype varchar(20),phone\_no varchar(10), owner\_address varchar(50));";

stmt.executeUpdate(q6);

String q7="create table customer(first\_name char(20),last\_name char(20),customer\_id varchar(20)primary key,phoneno varchar(20));";

stmt.executeUpdate(q7);

String q8="create table offers(coupon\_id varchar(20)primary key,loyalty\_bonus varchar(20),online\_promo\_codes varchar(20),festival\_special varchar(20));";

stmt.executeUpdate(q8);

}catch (Exception e)

{

JOptionPane.showMessageDialog(this,e.getMessage());

}

}

private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {

try{

Class.forName("java.sql.DriverManager");

Connection con=(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String q="Drop database project";

stmt.executeUpdate(q);

JOptionPane.showMessageDialog(this, "Database project dropped");

}catch(Exception e)

{

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

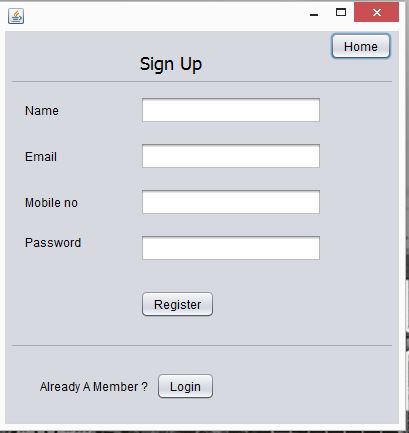
}

}

private void jLabel2FocusGained(java.awt.event.FocusEvent evt) {

// TODO add your handling code here:

}



import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.Statement;

import javax.swing.JOptionPane;

private void jButton2MouseClicked(java.awt.event.MouseEvent evt) {

this.setVisible(false);

new Login().setVisible(true);

}

private void jButton1MouseClicked(java.awt.event.MouseEvent evt) {

// TODO add your handling code here:

this.setVisible(false);

new home().setVisible(true);

}

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {

String name=jTextField1.getText();

String email=jTextField2.getText();

String mobno=jTextField3.getText();

String password=new String( jPasswordField1.getPassword());

if(name.isEmpty())

{

JOptionPane.showMessageDialog(this, "Name not entered");

}

if(email.isEmpty())

{

JOptionPane.showMessageDialog(this, "Email not entered");

}

if(mobno.isEmpty())

{

JOptionPane.showMessageDialog(this, "Mobile number not entered");

}

if(password.isEmpty())

{

JOptionPane.showMessageDialog(this, "Enter Your Password!");

}

try{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

////////////////////////////////////////////////////////////hash value code

// String message = password;

//MessageDigest md = MessageDigest.getInstance("MD5");

//byte[] message\_array = message.getBytes();

//byte[] md5\_value = md.digest(message\_array);

//StringBuffer sb = new StringBuffer();

//for(int i=0;i<md5\_value.length;i++)

// {

// sb.append(Integer.toString((md5\_value[i] & 0xff)+0x100,16).substring(1));

//}

//String final\_message = new String(sb.toString());

// System.out.println("The MD5 value is: "+final\_message);

////////////////////////////////////////////////////////////////////////////

String q1="insert into registration values('"+name+"','"+email+"','"+mobno+"','"+password+"')";

stmt.executeUpdate(q1);

JOptionPane.showMessageDialog(this,"Registration Successfull");

}catch (Exception e)

{

JOptionPane.showMessageDialog(this,e.getMessage());

}

this.setVisible(false);

new Login().setVisible(true);

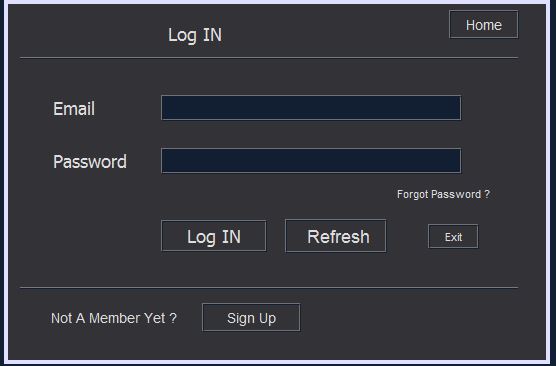
}

private void jButton3MouseClicked(java.awt.event.MouseEvent evt) {

this.setVisible(false);

new Login().setVisible(true);

}



private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

String email=jTextField1.getText();

String password=new String(jPasswordField1.getPassword());

if(email.isEmpty())

{

JOptionPane.showMessageDialog(null,"Enter your email");

}

else if(password.isEmpty())

{

JOptionPane.showMessageDialog(null,"Enter your Password");

}

else{

try{

Class.forName("java.sql.DriverManager");

Connection con=(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

/////////////////////////////////////////////////////////////hash value code

/\* String message = password;

MessageDigest md = MessageDigest.getInstance("MD5");

byte[] message\_array = message.getBytes();

byte[] md5\_value = md.digest(message\_array);

StringBuffer sb = new StringBuffer();

for(int i=0;i<md5\_value.length;i++)

{

sb.append(Integer.toString((md5\_value[i] & 0xff)+0x100,16).substring(1));

}

String final\_message = new String(sb.toString());

System.out.println("The MD5 value is: "+final\_message);

/////////////////////////////////////////////////////////////////////\*/

String q1="Select email,password from registration where email='"+email+"'and password='"+password+"';";

ResultSet rs=stmt.executeQuery(q1);

if(rs.next())

{

String email1=rs.getString("email");

String password1=rs.getString("password");

if(email1.equals(email)&&password1.equals(password))

{

JOptionPane.showMessageDialog(this,"Login Successfull");

this.setVisible(false);

new Main().setVisible(true);

}

}else{

JOptionPane.showMessageDialog(this,"Please Check Your email or password. Else Register to Login");

}

}catch(Exception e)

{

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

}

}

}

private void jButton2MouseClicked(java.awt.event.MouseEvent evt) {

// TODO add your handling code here:

this.setVisible(false);

new home().setVisible(true);

}

private void jButton1MouseClicked(java.awt.event.MouseEvent evt) {

// TODO add your handling code here:

}

private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {

this.setVisible(false);

new Signup().setVisible(true);

}

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {

jTextField1.setText("");

jPasswordField1.setText("");

}

private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {

System.exit(0);

}

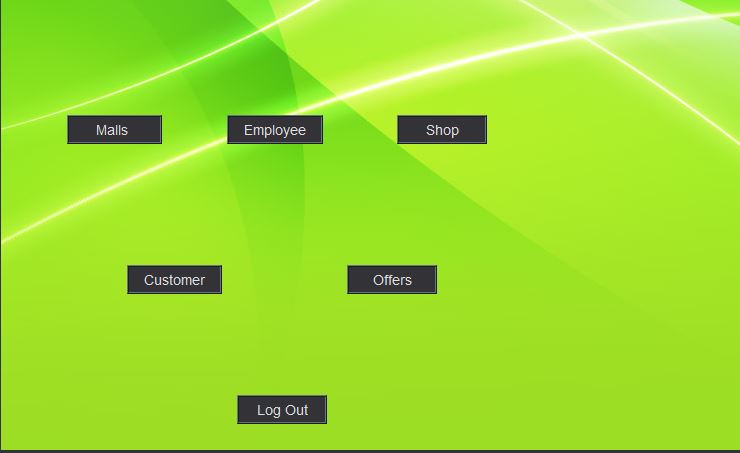
private void jButton2ActionPerformed(java.awt.event.ActionEvent evt)

{

this.setVisible(false);

new home().setVisible(true);

}



private void jButton1MouseClicked(java.awt.event.MouseEvent evt) {

this.setVisible(false);

new Malls().setVisible(true);

}

private void jButton2MouseClicked(java.awt.event.MouseEvent evt) {

this.setVisible(false);

new Emp().setVisible(true);

}

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {

this.setVisible(false);

new Shop().setVisible(true);

}

private void jButton4MouseClicked(java.awt.event.MouseEvent evt) {

this.setVisible(false);

new Customer().setVisible(true);

}

private void jButton6MouseClicked(java.awt.event.MouseEvent evt) {

this.setVisible(false);

new Offers().setVisible(true);

}

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

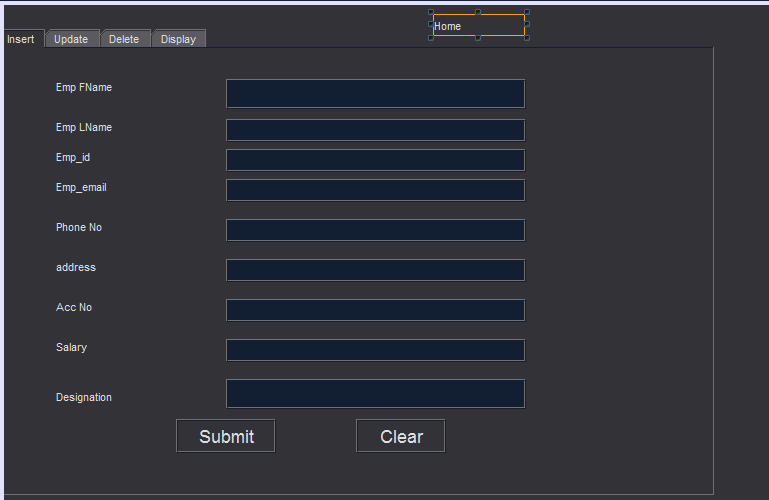
}

private void jButton7ActionPerformed(java.awt.event.ActionEvent evt) {

this.setVisible(false);

new Wallet().setVisible(true);

}



private void jLabel17MouseClicked(java.awt.event.MouseEvent evt) {

this.setVisible(false);

new Main().setVisible(true);

}

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

String efname=jTextField1.getText();

String elname=jTextField18.getText();

int eid= Integer.parseInt(jTextField2.getText());

String email=jTextField3.getText();

String phone= jTextField4.getText();

String address=jTextField5.getText();

String accno=jTextField6.getText();

int salary=Integer.parseInt(jTextField7.getText());

String designation=jTextField17.getText();

if(efname.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter your FName");

}

else if(elname.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter your LName");

}

else if(email.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter your Email");

}

else if(address.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter your Name");

}

else if(designation.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter your Name");

}

else

try{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query="insert into employee values('"+efname+"','"+elname+"',"+eid+",'"+email+"','"+phone+"','"+address+"','"+accno+"',"+salary+",'"+designation+"');";

stmt.executeUpdate(query);

JOptionPane.showMessageDialog(this,"Record Inserted Successfully");

jTextField1.setText("");

jTextField2.setText("");

jTextField3.setText("");

jTextField4.setText("");

jTextField5.setText("");

jTextField6.setText("");

jTextField7.setText("");

jTextField18.setText("");

jTextField17.setText("");

}catch(Exception e)

{

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

}

}

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {

String efname=jTextField8.getText();

String elname=jTextField19.getText();

int eid= Integer.parseInt(jTextField9.getText());

String email=jTextField10.getText();

String phone= jTextField11.getText();

String address=jTextField12.getText();

String accountno=(jTextField13.getText());

int salary=Integer.parseInt(jTextField14.getText());

String designation=jTextField15.getText();

if(efname.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter your fName");

}

else if(elname.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter your lName");

}

else if(address.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter your Name");

}

if(designation.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter your Name");

}

else

try{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query="Update employee set empfname='"+efname+"',salary="+salary+",emplname='"+elname+"',phone='"+phone+"',email='"+email+"',address='"+address+"',accountno='"+accountno+"',designation='"+designation+"' where eid="+eid+";";

stmt.executeUpdate(query);

JOptionPane.showMessageDialog(this,"Record Updated Successfully for employee : "+efname);

}catch(Exception e)

{

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

}

}

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {

String ename=jTextField16.getText();

int eid= Integer.parseInt(jTextField15.getText());

try{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query="Delete from employee where eid="+eid+";";

stmt.executeUpdate(query);

JOptionPane.showMessageDialog(this,"Record Deleted Successfully for Employee : "+ename);

}catch(Exception e)

{

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

}

}

private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {

DefaultTableModel table1=(DefaultTableModel) jTable1.getModel();

try

{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query = "Select \* from employee;";

ResultSet rs = stmt.executeQuery(query);

table1.setRowCount(0);

while (rs.next())

{

String efname = rs.getString(1);

String elname = rs.getString(2);

int eid = rs.getInt(3);

String email = rs.getString(4);

String pno = rs.getString(5); //change the datatype on the table

String add = rs.getString(6);

String acc\_no = rs.getString(7);

int salary = rs.getInt(8);

String designation = rs.getString(9);

table1.addRow(new Object[]{efname,elname,eid,email,pno,add,acc\_no,salary,designation});

}

}catch(Exception e)

{

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

}

}

private void jTextField15ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {

DefaultTableModel table1=(DefaultTableModel) jTable1.getModel();

table1.setRowCount(0);

}

private void jButton6ActionPerformed(java.awt.event.ActionEvent evt) {

jTextField1.setText("");

jTextField2.setText("");

jTextField3.setText("");

jTextField4.setText("");

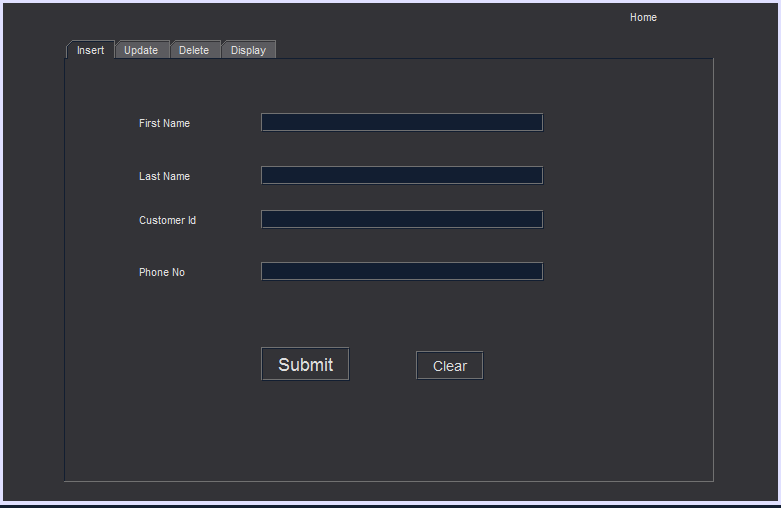
jTextField5.setText("");

jTextField6.setText("");

jTextField7.setText("");

jTextField18.setText("");

jTextField17.setText(""); }



import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.ResultSet;

import java.sql.Statement;

import javax.swing.JOptionPane;

import javax.swing.table.DefaultTableModel;

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

String fname=jTextField1.getText();

String lname= jTextField2.getText();

int custid=Integer.parseInt(jTextField3.getText());

String phone=jTextField4.getText();

if(fname.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter First Name");

}

else if(lname.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter Last Name");

}

else if(phone.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter Phone no");

}

else {

try{

Class.forName("java.sql.DriverManager");

Connection con=(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String q1="insert into customer values('"+fname+"','"+lname+"',"+custid+",'"+phone+"');";

stmt.executeUpdate(q1);

JOptionPane.showMessageDialog(this, "Record inserted Successfully");

jTextField1.setText("");

jTextField2.setText("");

jTextField3.setText("");

jTextField4.setText("");

}catch(Exception e)

{

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

}

}

}

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {

String fname=jTextField5.getText();

String lname= jTextField6.getText();

int custid=Integer.parseInt(jTextField7.getText());

String phone=jTextField8.getText();

if(fname.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter First Name");

}

else if(lname.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter Last Name");

}

else if(phone.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter Phone no");

}

else

try{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query="Update customer set first\_name='"+fname+"',last\_name='"+lname+"',phoneno='"+phone+"' where customer\_id="+custid+";";

stmt.executeUpdate(query);

JOptionPane.showMessageDialog(this,"Record Updated Successfully ");

jTextField5.setText("");

jTextField6.setText("");

jTextField7.setText("");

jTextField8.setText("");

}catch(Exception e)

{

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

}

}

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {

int custid= Integer.parseInt(jTextField9.getText());

try{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query="Delete from customer where customer\_id="+custid+";";

stmt.executeUpdate(query);

JOptionPane.showMessageDialog(this,"Record Deleted Successfully ");

jTextField9.setText("");

}catch(Exception e)

{

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

}

}

private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {

DefaultTableModel table=(DefaultTableModel) jTable1.getModel();

table.setRowCount(0);

}

private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {

DefaultTableModel table=(DefaultTableModel) jTable1.getModel();

try

{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query = "Select \* from customer;";

ResultSet rs = stmt.executeQuery(query);

table.setRowCount(0);

while (rs.next())

{

String fname= rs.getString(1);

String lname=rs.getString(2);

int custid=rs.getInt(3);

String phone=rs.getString(4);

table.addRow(new Object[]{fname,lname,custid,phone});

}

}catch(Exception e)

{

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

}

}

private void jButton6ActionPerformed(java.awt.event.ActionEvent evt) {

jTextField1.setText("");

jTextField2.setText("");

jTextField3.setText("");

jTextField4.setText("");

}

private void jButton7ActionPerformed(java.awt.event.ActionEvent evt) {

jTextField5.setText("");

jTextField6.setText("");

jTextField7.setText("");

jTextField8.setText("");

}

private void jLabel1MouseClicked(java.awt.event.MouseEvent evt) {

this.setVisible(false);

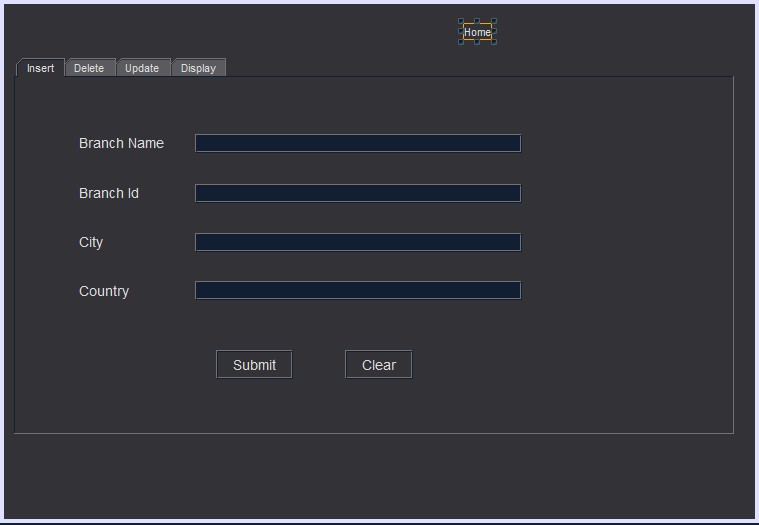
new Main().setVisible(true);

}

private void jButton8ActionPerformed(java.awt.event.ActionEvent evt) {

jTextField9.setText("");

}



import java.sql.\*;

import javax.swing.JOptionPane;

import javax.swing.table.DefaultTableModel;

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

String bname=jTextField1.getText();

String bid= jTextField2.getText();

String city=jTextField3.getText();

String country=jTextField4.getText();

if(bname.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter Branch Name");

}

else if(bid.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter Branch ID");

}

else if(city.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter Branch ID");

}

else if(country.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter Branch ID");

}

else {

try{

Class.forName("java.sql.DriverManager");

Connection con=(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String q1="insert into malls values('"+bname+"','"+bid+"','"+city+"','"+country+"');";

stmt.executeUpdate(q1);

jTextField1.setText("");

jTextField2.setText("");

jTextField3.setText("");

jTextField4.setText("");

JOptionPane.showMessageDialog(this, "Record Inserted");

}catch(Exception e)

{

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

}

}

}

private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {

String bname=jTextField5.getText();

int bid= Integer.parseInt(jTextField6.getText());

try{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query="Delete from malls where branch\_id="+bid+";";

stmt.executeUpdate(query);

jTextField5.setText("");

jTextField6.setText("");

JOptionPane.showMessageDialog(this,"Record Deleted Successfully ");

}catch(Exception e)

{

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

}

}

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {

String bname=jTextField9.getText();

int bid= Integer.parseInt(jTextField10.getText());

String city=jTextField12.getText();

String country= jTextField11.getText();

if(bname.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter your Branch Name");

}

else if(city.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter your City");

}

else if(country.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter your Country");

}

else

try{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query="Update malls set branch\_name='"+bname+"',city='"+city+"',country='"+country+"' where branch\_id="+bid+";";

stmt.executeUpdate(query);

JOptionPane.showMessageDialog(this,"Record Updated Successfully ");

jTextField9.setText("");

jTextField10.setText("");

jTextField11.setText("");

jTextField12.setText("");

}catch(Exception e)

{

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

}

}

private void jLabel13MouseClicked(java.awt.event.MouseEvent evt) {

this.setVisible(false);

new Main().setVisible(true);

}

private void jButton6ActionPerformed(java.awt.event.ActionEvent evt) {

DefaultTableModel table1=(DefaultTableModel) jTable1.getModel();

table1.setRowCount(0);

}

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {

DefaultTableModel table=(DefaultTableModel) jTable1.getModel();

try

{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query = "Select \* from malls;";

ResultSet rs = stmt.executeQuery(query);

table.setRowCount(0);

while (rs.next())

{

String bname= rs.getString(1);

int bid=rs.getInt(2);

String city=rs.getString(3);

String country=rs.getString(4);

table.addRow(new Object[]{bname,bid,city,country});

}

}catch(Exception e)

{

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

}

}

private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {

jTextField1.setText("");

jTextField2.setText("");

jTextField3.setText("");

jTextField4.setText("");

}

private void jButton7ActionPerformed(java.awt.event.ActionEvent evt) {

jTextField5.setText("");

jTextField6.setText("");

}

private void jButton8ActionPerformed(java.awt.event.ActionEvent evt) {

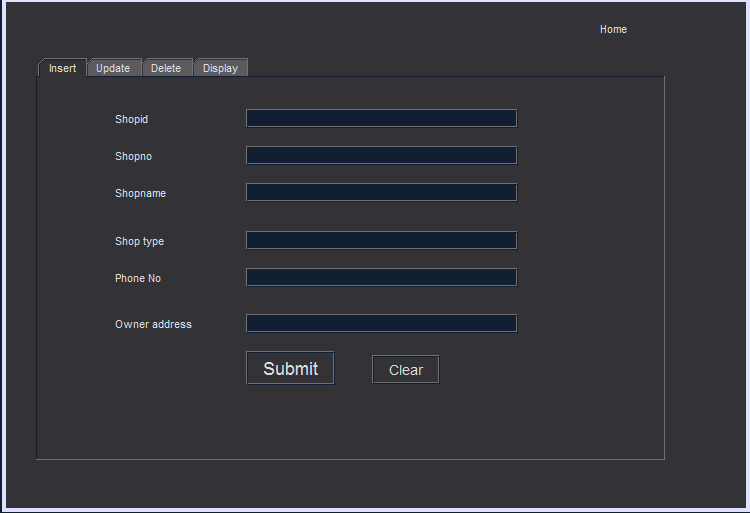
jTextField9.setText("");

jTextField10.setText("");

jTextField11.setText("");

jTextField12.setText("");

}



import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.ResultSet;

import java.sql.Statement;

import javax.swing.JOptionPane;

import javax.swing.table.DefaultTableModel;

private void jLabel7MouseClicked(java.awt.event.MouseEvent evt) {

this.setVisible(false);

new Main().setVisible(true);

}

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

int sid= Integer.parseInt(jTextField1.getText());

int sno= Integer.parseInt(jTextField2.getText());

String sname=jTextField3.getText();

String stype=jTextField4.getText();

String spno=jTextField5.getText();

String sadd=jTextField6.getText();

if(sname.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter shop Name");

}

else if(stype.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter shop type");

}

else if(sadd.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter shop address");

}

else

try{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query="Insert into shop values("+sid+","+sno+",'"+sname+"','"+stype+"','"+spno+"','"+sadd+"');";

stmt.executeUpdate(query);

JOptionPane.showMessageDialog(this,"Record Inserted Successfully");

jTextField1.setText("");

jTextField2.setText("");

jTextField3.setText("");

jTextField4.setText("");

jTextField5.setText("");

jTextField6.setText("");

}catch(Exception e)

{

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

}

}

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {

int sid= Integer.parseInt(jTextField7.getText());

int sno= Integer.parseInt(jTextField8.getText());

String sname=jTextField9.getText();

String stype=jTextField10.getText();

int spno=Integer.parseInt(jTextField11.getText());

String sadd=jTextField12.getText();

if(sname.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter shop Name");

}

else if(stype.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter shop type");

}

else if(sadd.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter shop address");

}

else

try{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query="Update shop set shop\_no="+sno+",shopname='"+sname+"',shoptype='"+stype+"',phone\_no='"+spno+"',owner\_address='"+sadd+"'where shop\_id="+sid+";";

stmt.executeUpdate(query);

JOptionPane.showMessageDialog(this,"Record Updated Successfully");

jTextField7.setText("");

jTextField8.setText("");

jTextField9.setText("");

jTextField10.setText("");

jTextField11.setText("");

jTextField12.setText("");

}catch(Exception e)

{

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

}

}

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {

int sid=Integer.parseInt(jTextField13.getText());

try{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query="Delete from shop where shop\_id="+sid+";";

stmt.executeUpdate(query);

JOptionPane.showMessageDialog(this,"Record Deleted Successfully");

jTextField9.setText("");

}catch(Exception e)

{

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

}

}

private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {

DefaultTableModel table1=(DefaultTableModel) jTable1.getModel();

try

{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query = "Select \* from shop;";

ResultSet rs = stmt.executeQuery(query);

table1.setRowCount(0);

while (rs.next())

{

int sid= rs.getInt(1);

int sno= rs.getInt(2);

String sname=rs.getString(3);

String stype=rs.getString(4);

String spno=rs.getString(5);

String sadd=rs.getString(6);

table1.addRow(new Object[]{sid,sno,sname,stype,spno,sadd});

}

}catch(Exception e)

{

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

}

}

private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {

DefaultTableModel table1=(DefaultTableModel) jTable1.getModel();

table1.setRowCount(0);

}

private void jButton6ActionPerformed(java.awt.event.ActionEvent evt) {

jTextField1.setText("");

jTextField2.setText("");

jTextField3.setText("");

jTextField4.setText("");

jTextField5.setText("");

jTextField6.setText("");

}

private void jButton7ActionPerformed(java.awt.event.ActionEvent evt) {

jTextField7.setText("");

jTextField8.setText("");

jTextField9.setText("");

jTextField10.setText("");

jTextField11.setText("");

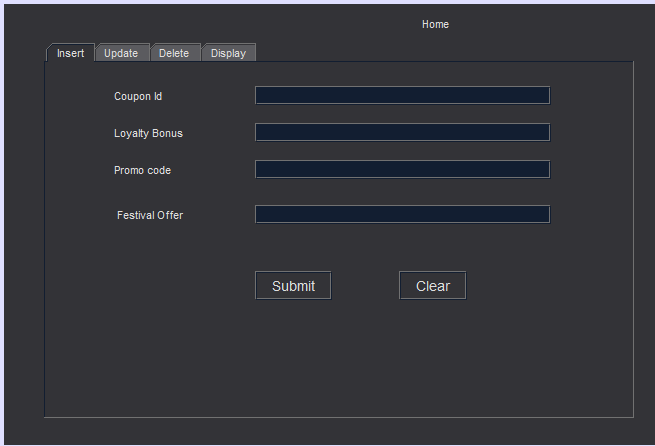
jTextField12.setText("");

}

private void jButton8ActionPerformed(java.awt.event.ActionEvent evt) {

jTextField13.setText("");

}



import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.Statement;

import javax.swing.JOptionPane;

import javax.swing.table.DefaultTableModel;

import java.sql.ResultSet;

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

String cid=jTextField1.getText();

String bonus=jTextField2.getText();

String procode=jTextField3.getText();

String fspecial=jTextField4.getText();

if(cid.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter Coupon id");

}

else if(bonus.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter Bonus amount");

}

else if(procode.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter promo code");

}

else if(fspecial.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter festial special offers");

}

else {

try{

Class.forName("java.sql.DriverManager");

Connection con=(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String q1="insert into offers values('"+cid+"','"+bonus+"','"+procode+"','"+fspecial+"');";

stmt.executeUpdate(q1);

JOptionPane.showMessageDialog(this, "Record inserted Successfully");

jTextField1.setText("");

jTextField2.setText("");

jTextField3.setText("");

jTextField4.setText("");

}catch(Exception e)

{

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

}

}

}

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {

jTextField1.setText("");

jTextField2.setText("");

jTextField3.setText("");

jTextField4.setText("");

}

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {

String cid=jTextField5.getText();

String bonus= jTextField6.getText();

String procode=(jTextField7.getText());

String fspecial=jTextField8.getText();

if(cid.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter Coupon id");

}

else if(bonus.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter Bonus amount");

}

else if(procode.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter promo code");

}

else if(fspecial.isEmpty())

{

JOptionPane.showMessageDialog(this,"Enter festial special offers");

}

else

try{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query="Update offers set loyalty\_bonus='"+bonus+"',online\_promo\_codes='"+procode+"',festival\_special='"+fspecial+"' where coupon\_id="+cid+";";

stmt.executeUpdate(query);

JOptionPane.showMessageDialog(this,"Record Updated Successfully ");

jTextField5.setText("");

jTextField6.setText("");

jTextField7.setText("");

jTextField8.setText("");

}catch(Exception e)

{

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

}

}

private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {

String cid= (jTextField9.getText());

try{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query="Delete from offers where coupon\_id="+cid+";";

stmt.executeUpdate(query);

JOptionPane.showMessageDialog(this,"Record Deleted Successfully ");

jTextField9.setText("");

}catch(Exception e)

{

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

}

}

private void jButton7ActionPerformed(java.awt.event.ActionEvent evt) {

DefaultTableModel table=(DefaultTableModel) jTable1.getModel();

try

{

Class.forName("java.sql.DriverManager");

Connection con =(Connection)DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","root");

Statement stmt=(Statement)con.createStatement();

String query = "Select \* from offers;";

ResultSet rs = stmt.executeQuery(query);

table.setRowCount(0);

while (rs.next())

{

String cid= rs.getString(1);

String bonus=rs.getString(2);

String procode=rs.getString(3);

String fspecial=rs.getString(4);

table.addRow(new Object[]{cid,bonus,procode,fspecial});

}

}catch(Exception e)

{

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

}

}

private void jButton8ActionPerformed(java.awt.event.ActionEvent evt) {

DefaultTableModel table=(DefaultTableModel) jTable1.getModel();

table.setRowCount(0);

}

private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {

jTextField5.setText("");

jTextField6.setText("");

jTextField7.setText("");

jTextField8.setText("");

}

private void jButton6ActionPerformed(java.awt.event.ActionEvent evt) {

jTextField9.setText("");

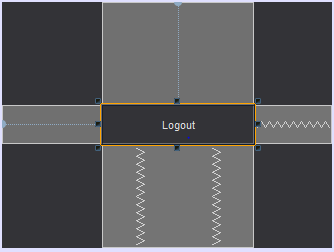
}

private void jLabel10MouseClicked(java.awt.event.MouseEvent evt) {

this.setVisible(false);

new Main().setVisible(true);

}



private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

this.setVisible(false);

new Login().setVisible(true);

}