**Home.java**

package online\_survey;

import java.awt.EventQueue;

import javax.swing.JFrame;

import javax.swing.JLabel;

import java.awt.BorderLayout;

import javax.swing.SwingConstants;

import java.awt.Font;

import java.awt.Panel;

import javax.swing.BoxLayout;

import java.awt.GridLayout;

import javax.swing.JButton;

import java.awt.event.ActionListener;

import java.awt.event.ActionEvent;

public class Home {

private JFrame frame;

/\*\*

\* Launch the application.

\*/

public static void main(String[] args) {

EventQueue.invokeLater(new Runnable() {

public void run() {

try {

Home window = new Home();

window.frame.setVisible(true);

} catch (Exception e) {

e.printStackTrace();

}

}

});

}

/\*\*

\* Create the application.

\*/

public Home() {

initialize();

}

/\*\*

\* Initialize the contents of the frame.

\*/

private void initialize() {

frame = new JFrame();

frame.setBounds(100, 100, 818, 555);

frame.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

frame.getContentPane().setLayout(null);

JButton btnNewButton = new JButton("HOME");

btnNewButton.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

frame.setVisible(true);

}

});

btnNewButton.setFont(new Font("Tahoma", Font.BOLD, 30));

btnNewButton.setBounds(289, 119, 209, 45);

frame.getContentPane().add(btnNewButton);

JButton btnAdmin = new JButton("ADMIN");

btnAdmin.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

ADMIN ad=new ADMIN();

ad.ADMIN1();

}

});

btnAdmin.setFont(new Font("Tahoma", Font.BOLD, 30));

btnAdmin.setBounds(34, 236, 209, 45);

frame.getContentPane().add(btnAdmin);

JButton btnNewButton\_2 = new JButton("USER");

btnNewButton\_2.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

USER ul=new USER();

ul.USER();

}

});

btnNewButton\_2.setFont(new Font("Tahoma", Font.BOLD, 30));

btnNewButton\_2.setBounds(289, 236, 209, 45);

frame.getContentPane().add(btnNewButton\_2);

JButton btnNewButton\_3 = new JButton("CONTACT US");

btnNewButton\_3.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

contact\_us c=new contact\_us();

c.contact\_us();

}

});

btnNewButton\_3.setFont(new Font("Tahoma", Font.BOLD, 30));

btnNewButton\_3.setBounds(531, 236, 247, 45);

frame.getContentPane().add(btnNewButton\_3);

JButton btnNewButton\_4 = new JButton("CLOSE");

btnNewButton\_4.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

frame.dispose();

}

});

btnNewButton\_4.setFont(new Font("Tahoma", Font.BOLD, 30));

btnNewButton\_4.setBounds(289, 347, 209, 45);

frame.getContentPane().add(btnNewButton\_4);

JLabel lblNewLabel = new JLabel("ONLINE SURVEY SYSTEM");

lblNewLabel.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel.setFont(new Font("Tahoma", Font.BOLD, 30));

lblNewLabel.setBounds(189, 11, 431, 69);

frame.getContentPane().add(lblNewLabel);

}

}

**ADMIN.java**

package online\_survey;

import java.sql.\*;

import javax.swing.JFrame;

import javax.swing.JLabel;

import javax.swing.JOptionPane;

import java.awt.Component;

import java.awt.EventQueue;

import java.awt.Font;

import java.awt.Window;

import javax.swing.SwingConstants;

import javax.swing.JTextField;

import javax.swing.JButton;

import java.awt.event.ActionListener;

import java.awt.event.ActionEvent;

public class ADMIN{

private JFrame admin;

private JTextField name;

Connection con;

PreparedStatement pat;

Window main;

private JTextField pass;

public void connect() {

try {

Class.forName("com.mysql.cj.jdbc.Driver");

con=DriverManager.getConnection("jdbc:mysql://localhost:3306/online\_survey\_system","root","Pravin08@");

System.out.println("connection succesful");

}

catch(Exception e) {

e.printStackTrace();

}

}

/\*\*

\* Launch the application.

\*/

public void launch() {

try {

admin.setVisible(true);

} catch (Exception e) {

e.printStackTrace();

}

}

/\*\*

\* Create the application.

\* @wbp.parser.entryPoint

\*/

public void ADMIN1() {

initialize();

launch();

connect();

}

/\*\*

\* Initialize the contents of the frame.

\*/

private void initialize() {

admin = new JFrame();

admin.setBounds(100, 100, 768, 453);

admin.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

admin.getContentPane().setLayout(null);

JLabel lblNewLabel = new JLabel("ADMIN");

lblNewLabel.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel.setFont(new Font("Tahoma", Font.BOLD, 30));

lblNewLabel.setBounds(172, 0, 367, 129);

admin.getContentPane().add(lblNewLabel);

JLabel lblUsername = new JLabel("USERNAME");

lblUsername.setHorizontalAlignment(SwingConstants.CENTER);

lblUsername.setFont(new Font("Tahoma", Font.BOLD, 20));

lblUsername.setBounds(77, 140, 203, 76);

admin.getContentPane().add(lblUsername);

JLabel lblPassword = new JLabel("PASSWORD");

lblPassword.setHorizontalAlignment(SwingConstants.CENTER);

lblPassword.setFont(new Font("Tahoma", Font.BOLD, 20));

lblPassword.setBounds(77, 227, 203, 76);

admin.getContentPane().add(lblPassword);

name = new JTextField();

name.setBounds(321, 157, 218, 39);

admin.getContentPane().add(name);

name.setColumns(10);

JButton btnNewButton = new JButton("SUBMIT");

btnNewButton.addActionListener(new ActionListener() {

private ResultSet rs;

private Component frame;

private int id;

public void actionPerformed(ActionEvent e) {

String username = name.getText();

String password = pass.getText();

if(username.isEmpty() || password.isEmpty()) {

JOptionPane.showMessageDialog(frame, "Please Enter All Details!!!", "Warning Message", JOptionPane.WARNING\_MESSAGE);

}

else {

try {

SQLmanage manage= new SQLmanage();

id = manage.authUser(username, password);

} catch (SQLException e1) {

e1.printStackTrace();

}

if (id == -1) {

JOptionPane.showMessageDialog(frame, "No User Found!!!", "Warning Message", JOptionPane.WARNING\_MESSAGE);

}

else if(id == 0) {

JOptionPane.showMessageDialog(frame, "Wrong Password!!!", "Warning Message", JOptionPane.WARNING\_MESSAGE);

}

else if(id == 1) {

JOptionPane.showMessageDialog(frame, "correct Password!!!", "Warning Message", JOptionPane.WARNING\_MESSAGE);

ADMIN\_LOGIN ad=new ADMIN\_LOGIN();

ad.ADMIN\_LOGIN();

}

}

}

});

btnNewButton.setFont(new Font("Tahoma", Font.PLAIN, 20));

btnNewButton.setBounds(144, 330, 161, 62);

admin.getContentPane().add(btnNewButton);

JButton btnCancel = new JButton("CANCEL");

btnCancel.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

admin.dispose();

}

});

btnCancel.setFont(new Font("Tahoma", Font.PLAIN, 20));

btnCancel.setBounds(354, 330, 161, 62);

admin.getContentPane().add(btnCancel);

pass = new JTextField();

pass.setColumns(10);

pass.setBounds(321, 244, 218, 39);

admin.getContentPane().add(pass);

}

}

**ADMIN\_LOGIN.java**

package online\_survey;

import java.awt.EventQueue;

import javax.swing.JFrame;

import javax.swing.JLabel;

import javax.swing.JOptionPane;

import java.awt.Font;

import javax.swing.SwingConstants;

import javax.swing.JScrollPane;

import javax.swing.JTable;

import javax.swing.JTextField;

import javax.swing.JButton;

import java.awt.event.ActionListener;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.awt.event.ActionEvent;

import javax.swing.border.BevelBorder;

import javax.swing.table.DefaultTableModel;

import java.awt.Color;

import javax.swing.border.MatteBorder;

public class ADMIN\_LOGIN {

private JFrame al;

private ResultSet rs;

private JTable table\_1;

String[] columnNames = {"question\_id", "question", "option1", "option2","option3","option4"};

String[] columnNames1 = {"question\_id\_ref", "option1", "option2","option3","option4"};

/\*\*

\* Launch the application.

\*/

/\*\*

\* Create the application.

\*/

public void launch1() {

try {

al.setVisible(true);

} catch (Exception e) {

e.printStackTrace();

}

}

public void ADMIN\_LOGIN() {

initialize1();

launch1();

}

/\*\*

\* Initialize the contents of the frame.

\* @wbp.parser.entryPoint

\*/

private void initialize1() {

al = new JFrame();

al.setBounds(100, 100, 910, 563);

al.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

al.getContentPane().setLayout(null);

JLabel lblNewLabel = new JLabel("ADMIN\_LOGIN");

lblNewLabel.setBounds(295, 3, 258, 57);

lblNewLabel.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel.setFont(new Font("Tahoma", Font.BOLD, 30));

al.getContentPane().add(lblNewLabel);

JButton btnNewButton = new JButton("ADD QUESITION");

btnNewButton.setBounds(59, 128, 321, 45);

btnNewButton.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

Question\_add q=new Question\_add();

q.Question\_add();

}

});

btnNewButton.setFont(new Font("Tahoma", Font.PLAIN, 20));

al.getContentPane().add(btnNewButton);

JButton btnDeleteQuesition = new JButton("DELETE QUESITION");

btnDeleteQuesition.setBounds(59, 197, 321, 45);

btnDeleteQuesition.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

Deletequestion DE=new Deletequestion();

DE.Deletequestion();

}

});

btnDeleteQuesition.setFont(new Font("Tahoma", Font.PLAIN, 20));

al.getContentPane().add(btnDeleteQuesition);

JButton btnViewQuesition = new JButton("VIEW QUESITION ");

btnViewQuesition.setBounds(59, 273, 321, 45);

btnViewQuesition.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

SQLmanage manage;

try {

manage = new SQLmanage();

String question\_id;

String question = "";

String option1 = "";

String option2 = "";

String option3 = "";

String option4 = "";

DefaultTableModel model=new DefaultTableModel ();

model.setColumnIdentifiers(columnNames);

table\_1.setModel(model);

try {

rs = manage.getQuestions();

int i = 0;

if (rs.next()) {

question\_id = rs.getString("question\_id");

question = rs.getString("question");

option1 = rs.getString("option1");

option2 = rs.getString("option2");

option3 = rs.getString("option3");

option4 = rs.getString("option4");

model.addRow(new Object[] {"question\_id","question","option1","option2","option3","option4"});

model.addRow(new Object[]{question\_id,question, option1, option2, option3,option4});

i++;

}

if (i < 1) {

JOptionPane.showMessageDialog(null, "No Record Found", "Error", JOptionPane.ERROR\_MESSAGE);

}

if (i == 1) {

System.out.println(i + " Record Found");

} else {

System.out.println(i + " Records Found");

}

} catch (Exception ex) {

JOptionPane.showMessageDialog(null, ex.getMessage(), "Error", JOptionPane.ERROR\_MESSAGE);

}

JScrollPane scrollPane = new JScrollPane();

scrollPane.setBounds(872, 502, -450, -401);

al.getContentPane().add(scrollPane);

al.setVisible(true);

} catch (SQLException e1) {

// TODO Auto-generated catch block

e1.printStackTrace();

}

}});

btnViewQuesition.setFont(new Font("Tahoma", Font.PLAIN, 20));

al.getContentPane().add(btnViewQuesition);

JButton btnViewPolls = new JButton("VIEW POLLS");

btnViewPolls.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

SQLmanage manage;

try {

manage = new SQLmanage();

String question\_id\_ref="";

String option1 = "";

String option2 = "";

String option3 = "";

String option4 = "";

DefaultTableModel model=new DefaultTableModel ();

model.setColumnIdentifiers(columnNames);

table\_1.setModel(model);

try {

rs = manage.getpolls();

int i = 0;

if (rs.next()) {

question\_id\_ref = rs.getString("question\_id\_ref");

option1 = rs.getString("sum(option1)");

option2 = rs.getString("sum(option2)");

option3 = rs.getString("sum(option3)");

option4 = rs.getString("sum(option4)");

model.addRow(new Object[] {"question\_id\_ref","option1","option2","option3","option4"});

model.addRow(new Object[]{question\_id\_ref, option1, option2, option3,option4});

i++;

}

if (i < 1) {

JOptionPane.showMessageDialog(null, "No Record Found", "Error", JOptionPane.ERROR\_MESSAGE);

}

if (i == 1) {

System.out.println(i + " Record Found");

} else {

System.out.println(i + " Records Found");

}

} catch (Exception ex) {

JOptionPane.showMessageDialog(null, ex.getMessage(), "Error", JOptionPane.ERROR\_MESSAGE);

}

JScrollPane scrollPane = new JScrollPane();

scrollPane.setBounds(872, 502, -450, -401);

al.getContentPane().add(scrollPane);

al.setVisible(true);

} catch (SQLException e1) {

// TODO Auto-generated catch block

e1.printStackTrace();

}

}

});

btnViewPolls.setBounds(59, 350, 321, 45);

btnViewPolls.setFont(new Font("Tahoma", Font.PLAIN, 20));

al.getContentPane().add(btnViewPolls);

JButton btnNewButton\_3\_1 = new JButton("LOGOUT");

btnNewButton\_3\_1.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

al.dispose();

}

});

btnNewButton\_3\_1.setBounds(59, 429, 321, 45);

btnNewButton\_3\_1.setFont(new Font("Tahoma", Font.PLAIN, 20));

al.getContentPane().add(btnNewButton\_3\_1);

table\_1 = new JTable();

table\_1.setFillsViewportHeight(true);

table\_1.setColumnSelectionAllowed(true);

table\_1.setCellSelectionEnabled(true);

table\_1.setBorder(new BevelBorder(BevelBorder.LOWERED, null, null, null, null));

table\_1.setBounds(426, 104, 441, 387);

al.getContentPane().add(table\_1);

}

}

**USER.java**

package online\_survey;

import java.awt.EventQueue;

import javax.swing.JFrame;

import javax.swing.JLabel;

import javax.swing.JOptionPane;

import java.awt.Font;

import javax.swing.SwingConstants;

import javax.swing.JTextField;

import javax.swing.JButton;

import javax.swing.JPasswordField;

import java.awt.event.ActionListener;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.awt.event.ActionEvent;

public class USER {

private JFrame frame;

private JTextField user;

private JTextField pass;

private ResultSet rs1;

/\*\*

\* Launch the application.

\*/

/\*\*

\* Create the application.

\* @wbp.parser.entryPoint

\*/

public void USER() {

initialize();

frame.setVisible(true);

}

/\*\*

\* Initialize the contents of the frame.

\*/

private void initialize() {

frame = new JFrame();

frame.setBounds(100, 100, 847, 475);

frame.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

frame.getContentPane().setLayout(null);

JLabel lblUser = new JLabel("USER");

lblUser.setHorizontalAlignment(SwingConstants.CENTER);

lblUser.setFont(new Font("Tahoma", Font.BOLD, 30));

lblUser.setBounds(223, 11, 367, 129);

frame.getContentPane().add(lblUser);

JLabel lblUsername = new JLabel("USERNAME");

lblUsername.setHorizontalAlignment(SwingConstants.CENTER);

lblUsername.setFont(new Font("Tahoma", Font.BOLD, 20));

lblUsername.setBounds(180, 130, 203, 76);

frame.getContentPane().add(lblUsername);

JLabel lblPassword = new JLabel("PASSWORD");

lblPassword.setHorizontalAlignment(SwingConstants.CENTER);

lblPassword.setFont(new Font("Tahoma", Font.BOLD, 20));

lblPassword.setBounds(180, 217, 203, 76);

frame.getContentPane().add(lblPassword);

user = new JTextField();

user.setColumns(10);

user.setBounds(424, 147, 218, 39);

frame.getContentPane().add(user);

JButton btnNewButton = new JButton("SUBMIT");

btnNewButton.addActionListener(new ActionListener() {

private int id;

private SQLmanage manage;

public void actionPerformed(ActionEvent e) {

String username = user.getText();

String password = pass.getText();

try {

manage = new SQLmanage();

} catch (SQLException e2) {

// TODO Auto-generated catch block

e2.printStackTrace();

}

if(username.isEmpty() || password.isEmpty()) {

JOptionPane.showMessageDialog(frame, "Please Enter All Details!!!", "Warning Message", JOptionPane.WARNING\_MESSAGE);

}

else {

try {

id = manage.authUserpublic(username, password);

} catch (SQLException e1) {

e1.printStackTrace();

}

if (id == -1) {

JOptionPane.showMessageDialog(frame, "No User Found!!!", "Warning Message", JOptionPane.WARNING\_MESSAGE);

}

else if(id == 0) {

JOptionPane.showMessageDialog(frame, "Wrong Password!!!", "Warning Message", JOptionPane.WARNING\_MESSAGE);

}

else if(id == 1) {

JOptionPane.showMessageDialog(frame, "correct Password!!!", "Warning Message", JOptionPane.WARNING\_MESSAGE);

try {

String id1="";

rs1=manage.getid(username);

while (rs1.next())

{

id1=rs1.getString("user\_id");

break;

}

USER\_LOGIN ul=new USER\_LOGIN(id1);

ul.USER\_LOGIN();

System.out.println(id1);

} catch (SQLException e1) {

// TODO Auto-generated catch block

e1.printStackTrace();

}

}

}

}

});

btnNewButton.setFont(new Font("Tahoma", Font.PLAIN, 20));

btnNewButton.setBounds(223, 319, 161, 62);

frame.getContentPane().add(btnNewButton);

JButton btnNewButton\_1 = new JButton("SIGNUP");

btnNewButton\_1.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

SIGNUP su=new SIGNUP();

su.SIGNUP();

}

});

btnNewButton\_1.setFont(new Font("Tahoma", Font.PLAIN, 20));

btnNewButton\_1.setBounds(499, 319, 143, 62);

frame.getContentPane().add(btnNewButton\_1);

pass = new JTextField();

pass.setBounds(423, 237, 219, 32);

frame.getContentPane().add(pass);

pass.setColumns(10);

JButton btnNewButton\_2 = new JButton("close");

btnNewButton\_2.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

frame.dispose();

}

});

btnNewButton\_2.setFont(new Font("Tahoma", Font.PLAIN, 20));

btnNewButton\_2.setBounds(619, 35, 120, 49);

frame.getContentPane().add(btnNewButton\_2);

}

}

**USER\_LOGIN.java**

package online\_survey;

import java.awt.EventQueue;

import javax.swing.JFrame;

import javax.swing.JLabel;

import javax.swing.JOptionPane;

import java.awt.Font;

import javax.swing.SwingConstants;

import javax.swing.table.DefaultTableModel;

import javax.swing.JRadioButton;

import javax.swing.JButton;

import java.awt.event.ActionListener;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.awt.event.ActionEvent;

public class USER\_LOGIN {

private JFrame frame;

private ResultSet rs;

private String user\_id;

private String ques\_id;

public USER\_LOGIN(String user) {

user\_id=user;

}

/\*\*

\* Launch the application.

\*/

/\*\*

\* Create the application.

\* @wbp.parser.entryPoint

\*/

public void USER\_LOGIN() {

initialize();

frame.setVisible(true);

}

/\*\*

\* Initialize the contents of the frame.

\*/

private void initialize() {

frame = new JFrame();

frame.setBounds(100, 100, 686, 508);

frame.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

frame.getContentPane().setLayout(null);

JButton btnClose = new JButton("CLOSE");

btnClose.setBounds(354, 400, 143, 38);

btnClose.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

frame.dispose();

}

});

btnClose.setFont(new Font("Tahoma", Font.PLAIN, 16));

frame.getContentPane().add(btnClose);

JButton btnNewButton\_1 = new JButton("LOGOUT");

btnNewButton\_1.setBounds(507, 15, 131, 49);

btnNewButton\_1.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

frame.dispose();

}

});

btnNewButton\_1.setFont(new Font("Tahoma", Font.PLAIN, 16));

frame.getContentPane().add(btnNewButton\_1);

JLabel lblNewLabel = new JLabel("USER LOGIN");

lblNewLabel.setBounds(260, 11, 153, 49);

lblNewLabel.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel.setFont(new Font("Tahoma", Font.BOLD, 20));

frame.getContentPane().add(lblNewLabel);

JButton btnNewButton = new JButton("SUBMIT");

btnNewButton.setBounds(141, 400, 131, 38);

btnNewButton.setFont(new Font("Tahoma", Font.PLAIN, 16));

frame.getContentPane().add(btnNewButton);

try {

try {

SQLmanage manage = new SQLmanage();

String question\_id;

String question = "";

String option1 = "";

String option2 = "";

String option3 = "";

String option4 = "";

rs = manage.getQuestions();

int i = 0;

if (rs.next()) {

question\_id = rs.getString("question\_id");

question = rs.getString("question");

option1 = rs.getString("option1");

option2 = rs.getString("option2");

option3 = rs.getString("option3");

option4 = rs.getString("option4");

JLabel lblNewLabel\_2 = new JLabel(question\_id);

lblNewLabel\_2.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel\_2.setFont(new Font("Tahoma", Font.BOLD, 26));

lblNewLabel\_2.setBounds(10, 101, 76, 74);

frame.getContentPane().add(lblNewLabel\_2);

JLabel lblNewLabel\_1 = new JLabel(question);

lblNewLabel\_1.setBounds(65, 71, 536, 121);

lblNewLabel\_1.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel\_1.setFont(new Font("Tahoma", Font.PLAIN, 20));

frame.getContentPane().add(lblNewLabel\_1);

JRadioButton rdbtnNewRadioButton = new JRadioButton(option1);

rdbtnNewRadioButton.setBounds(92, 245, 173, 31);

rdbtnNewRadioButton.setFont(new Font("Tahoma", Font.PLAIN, 20));

frame.getContentPane().add(rdbtnNewRadioButton);

JRadioButton rdbtnOption = new JRadioButton(option2);

rdbtnOption.setBounds(374, 233, 173, 31);

rdbtnOption.setFont(new Font("Tahoma", Font.PLAIN, 20));

frame.getContentPane().add(rdbtnOption);

JRadioButton rdbtnOption\_1 = new JRadioButton(option3);

rdbtnOption\_1.setBounds(92, 321, 173, 31);

rdbtnOption\_1.setFont(new Font("Tahoma", Font.PLAIN, 20));

frame.getContentPane().add(rdbtnOption\_1);

JRadioButton rdbtnOption\_2 = new JRadioButton(option4);

rdbtnOption\_2.setBounds(374, 321, 173, 31);

rdbtnOption\_2.setFont(new Font("Tahoma", Font.PLAIN, 20));

frame.getContentPane().add(rdbtnOption\_2);

btnNewButton.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

try {

if(rdbtnNewRadioButton.isSelected()) {

manage.userquestion(user\_id,question\_id,"1","0","0","0" );

JOptionPane.showMessageDialog(null, "done", "Error", JOptionPane.ERROR\_MESSAGE);

}

else if(rdbtnOption.isSelected()) {

manage.userquestion(user\_id,question\_id,"0","1","0","0" );

JOptionPane.showMessageDialog(null, "done", "Error", JOptionPane.ERROR\_MESSAGE);

}

else if(rdbtnOption\_1.isSelected()) {

manage.userquestion(user\_id,question\_id,"0","0","1","0" );

JOptionPane.showMessageDialog(null, "done", "Error", JOptionPane.ERROR\_MESSAGE);

}

else if(rdbtnOption\_2.isSelected()) {

manage.userquestion(user\_id,question\_id,"0","0","0","1" );

JOptionPane.showMessageDialog(null, "done", "done", JOptionPane.ERROR\_MESSAGE);

}

else {

JOptionPane.showMessageDialog(null, "No option selected", "Error", JOptionPane.ERROR\_MESSAGE);

}

}

catch(Exception ex) {

ex.printStackTrace();

}

//

//

} });

i++;}

try {

if (i < 1) {

JOptionPane.showMessageDialog(null, "No Record Found", "Error", JOptionPane.ERROR\_MESSAGE);

}

if (i == 1) {

System.out.println(i + " Record Found");

} else {

System.out.println(i + " Records Found");

}}

catch (Exception ex) {

JOptionPane.showMessageDialog(null, ex.getMessage(), "Error", JOptionPane.ERROR\_MESSAGE);

}}

catch (Exception ex) {

JOptionPane.showMessageDialog(null, ex.getMessage(), "Error", JOptionPane.ERROR\_MESSAGE);

}}

catch (Exception ex) {

JOptionPane.showMessageDialog(null, ex.getMessage(), "Error", JOptionPane.ERROR\_MESSAGE);

}}

}

**Deletequestion.java**

package online\_survey;

import java.awt.EventQueue;

import javax.swing.JFrame;

import javax.swing.JLabel;

import javax.swing.JOptionPane;

import java.awt.Font;

import javax.swing.SwingConstants;

import javax.swing.JButton;

import javax.swing.JTextField;

import java.awt.event.ActionListener;

import java.sql.SQLException;

import java.awt.event.ActionEvent;

public class Deletequestion {

private JFrame frame;

private JTextField textField;

/\*\*

\* Launch the application.

\*/

public void launch() {

try {

frame.setVisible(true);

} catch (Exception e) {

e.printStackTrace();

}

}

/\*\*

\* Create the application.

\*/

/\*\*

\* Initialize the contents of the frame.

\*/

private void initialize() {

frame = new JFrame();

frame.setBounds(100, 100, 450, 300);

frame.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

frame.getContentPane().setLayout(null);

JLabel lblNewLabel = new JLabel("ADD QUESTION");

lblNewLabel.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel.setFont(new Font("Tahoma", Font.BOLD, 20));

lblNewLabel.setBounds(151, 36, 168, 38);

frame.getContentPane().add(lblNewLabel);

JLabel lblNewLabel\_1 = new JLabel("QUESTION\_ID");

lblNewLabel\_1.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel\_1.setFont(new Font("Tahoma", Font.PLAIN, 15));

lblNewLabel\_1.setBounds(45, 89, 103, 38);

frame.getContentPane().add(lblNewLabel\_1);

JButton btnNewButton = new JButton("DELETE");

btnNewButton.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

try {

SQLmanage sq=new SQLmanage();

sq.deletequestion(textField.getText());

JOptionPane.showMessageDialog(frame, "deleted succesfully", "Warning Message", JOptionPane.WARNING\_MESSAGE);

} catch (SQLException e1) {

// TODO Auto-generated catch block

e1.printStackTrace();

}

}

});

btnNewButton.setFont(new Font("Tahoma", Font.PLAIN, 17));

btnNewButton.setBounds(45, 161, 143, 61);

frame.getContentPane().add(btnNewButton);

textField = new JTextField();

textField.setColumns(10);

textField.setBounds(178, 100, 187, 20);

frame.getContentPane().add(textField);

JButton btnClose = new JButton("CLOSE");

btnClose.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

frame.dispose();

}

});

btnClose.setFont(new Font("Tahoma", Font.PLAIN, 17));

btnClose.setBounds(211, 161, 154, 61);

frame.getContentPane().add(btnClose);

}

/\*\*

\* @wbp.parser.entryPoint

\*/

public void Deletequestion() {

// TODO Auto-generated method stub

initialize();

launch();

}

}

**Question\_add .java**

package online\_survey;

import java.awt.EventQueue;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.PreparedStatement;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.sql.Statement;

import javax.swing.JFrame;

import javax.swing.JPanel;

import javax.swing.border.EmptyBorder;

import javax.swing.JLabel;

import javax.swing.JOptionPane;

import java.awt.Font;

import javax.swing.SwingConstants;

import javax.swing.JTextField;

import javax.swing.JButton;

import java.awt.event.ActionListener;

import java.awt.event.ActionEvent;

public class Question\_add {

private JFrame ques;

ResultSet rs;

Connection con1;

PreparedStatement pat;

private JTextField textField;

private JTextField textField\_1;

private JTextField textField\_2;

private JTextField textField\_3;

private JTextField textField\_4;

public void launch2() {

try {

ques.setVisible(true);

} catch (Exception e) {

e.printStackTrace();}

}

/\*\*

\* Launch the application.

/\*\*

\* Create the application.

\*/

public void Question\_add() {

initialize2();

launch2();

}

/\*\*

\* Initialize the contents of the frame.

\* @wbp.parser.entryPoint

\*/

private void initialize2() {

ques = new JFrame();

ques.setBounds(100, 100, 528, 444);

ques.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

ques.getContentPane().setLayout(null);

JPanel contentPane = new JPanel();

contentPane.setLayout(null);

contentPane.setBorder(new EmptyBorder(5, 5, 5, 5));

contentPane.setBounds(0, 0, 496, 372);

ques.getContentPane().add(contentPane);

JLabel lblNewLabel = new JLabel("ADD QUESTION");

lblNewLabel.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel.setFont(new Font("Tahoma", Font.BOLD, 20));

lblNewLabel.setBounds(182, 25, 168, 38);

contentPane.add(lblNewLabel);

JLabel lblNewLabel\_1 = new JLabel("QUESTION");

lblNewLabel\_1.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel\_1.setFont(new Font("Tahoma", Font.PLAIN, 15));

lblNewLabel\_1.setBounds(36, 78, 103, 38);

contentPane.add(lblNewLabel\_1);

textField = new JTextField();

textField.setColumns(10);

textField.setBounds(163, 89, 187, 20);

contentPane.add(textField);

textField\_1 = new JTextField();

textField\_1.setColumns(10);

textField\_1.setBounds(163, 138, 187, 20);

contentPane.add(textField\_1);

JLabel lblNewLabel\_1\_1 = new JLabel("OPTION1");

lblNewLabel\_1\_1.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel\_1\_1.setFont(new Font("Tahoma", Font.PLAIN, 15));

lblNewLabel\_1\_1.setBounds(36, 127, 103, 38);

contentPane.add(lblNewLabel\_1\_1);

textField\_2 = new JTextField();

textField\_2.setColumns(10);

textField\_2.setBounds(163, 192, 187, 20);

contentPane.add(textField\_2);

JLabel lblNewLabel\_1\_2 = new JLabel("OPTION2");

lblNewLabel\_1\_2.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel\_1\_2.setFont(new Font("Tahoma", Font.PLAIN, 15));

lblNewLabel\_1\_2.setBounds(36, 181, 103, 38);

contentPane.add(lblNewLabel\_1\_2);

textField\_3 = new JTextField();

textField\_3.setColumns(10);

textField\_3.setBounds(160, 249, 187, 20);

contentPane.add(textField\_3);

JLabel lblNewLabel\_1\_3 = new JLabel("OPTION3");

lblNewLabel\_1\_3.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel\_1\_3.setFont(new Font("Tahoma", Font.PLAIN, 15));

lblNewLabel\_1\_3.setBounds(36, 238, 103, 38);

contentPane.add(lblNewLabel\_1\_3);

JButton btnNewButton = new JButton("DONE");

btnNewButton.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

String question,option1,option2,option3,option4;

question=textField.getText();

option1=textField\_1.getText();

option2=textField\_2.getText();

option3=textField\_3.getText();

option4=textField\_4.getText();

Statement stat;

try {

SQLmanage s=new SQLmanage();

s.newQuestion(question, option1, option2, option3, option4);

JOptionPane.showMessageDialog(ques, "added succesfully", "Warning Message", JOptionPane.WARNING\_MESSAGE);

} catch (SQLException e1) {

// TODO Auto-generated catch block

e1.printStackTrace();

}

}

});

btnNewButton.setFont(new Font("Tahoma", Font.PLAIN, 17));

btnNewButton.setBounds(373, 89, 89, 98);

contentPane.add(btnNewButton);

textField\_4 = new JTextField();

textField\_4.setColumns(10);

textField\_4.setBounds(163, 302, 187, 20);

contentPane.add(textField\_4);

JLabel lblNewLabel\_1\_4 = new JLabel("OPTION4");

lblNewLabel\_1\_4.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel\_1\_4.setFont(new Font("Tahoma", Font.PLAIN, 15));

lblNewLabel\_1\_4.setBounds(36, 291, 103, 38);

contentPane.add(lblNewLabel\_1\_4);

JButton btnClose = new JButton("CLOSE");

btnClose.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

ques.dispose();

}

});

btnClose.setFont(new Font("Tahoma", Font.PLAIN, 17));

btnClose.setBounds(373, 224, 89, 98);

contentPane.add(btnClose);

}

}

**contact\_us.java**

package online\_survey;

import java.awt.EventQueue;

import javax.swing.JFrame;

import javax.swing.JLabel;

import java.awt.BorderLayout;

import javax.swing.SwingConstants;

import java.awt.Font;

import javax.swing.JButton;

import java.awt.event.ActionListener;

import java.awt.event.ActionEvent;

public class contact\_us {

private JFrame frame;

/\*\*

\* Launch the application.

\*/

/\*\*

\* Create the application.

\* @wbp.parser.entryPoint

\*/

public void contact\_us() {

initialize();

frame.setVisible(true);

}

/\*\*

\* Initialize the contents of the frame.

\*/

private void initialize() {

frame = new JFrame();

frame.setBounds(100, 100, 750, 503);

frame.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

frame.getContentPane().setLayout(null);

JLabel lblNewLabel = new JLabel("Menu Say Hello! NYC \r\n+919822029391 \r\n");

lblNewLabel.setFont(new Font("Tahoma", Font.BOLD | Font.ITALIC, 20));

lblNewLabel.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel.setBounds(10, 67, 410, 157);

frame.getContentPane().add(lblNewLabel);

JLabel lblNewLabel\_1 = new JLabel("CONTACT US");

lblNewLabel\_1.setFont(new Font("Tahoma", Font.BOLD, 30));

lblNewLabel\_1.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel\_1.setBounds(203, 11, 286, 58);

frame.getContentPane().add(lblNewLabel\_1);

JLabel lblPammyadevakategmailcomKatrajpune = new JLabel("pammyadevakate08@gmail.com\r\n katraj,pune-46");

lblPammyadevakategmailcomKatrajpune.setHorizontalAlignment(SwingConstants.CENTER);

lblPammyadevakategmailcomKatrajpune.setFont(new Font("Tahoma", Font.BOLD | Font.ITALIC, 20));

lblPammyadevakategmailcomKatrajpune.setBounds(107, 160, 601, 207);

frame.getContentPane().add(lblPammyadevakategmailcomKatrajpune);

JButton btnNewButton = new JButton("close");

btnNewButton.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

frame.dispose();

}

});

btnNewButton.setFont(new Font("Tahoma", Font.PLAIN, 20));

btnNewButton.setBounds(506, 359, 174, 51);

frame.getContentPane().add(btnNewButton);

}

}

**SQLmanage.java**

package online\_survey;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.sql.Statement;

public class SQLmanage {

Connection con;

public SQLmanage() throws SQLException {

String url = "jdbc:mysql://localhost:3306/online\_survey\_system";

String usr = "root";

String pass = "Pravin08@";

con = DriverManager.getConnection(url, usr, pass);

}

public int authUser(String uname, String pass) throws SQLException {

String str = "SELECT \* FROM admin WHERE username = '"+uname+"'";

Statement stm = con.createStatement();

ResultSet rst = stm.executeQuery(str);

if (!rst.next())

return -1;

else {

if(rst.getString("password").equals(pass))

return 1;

else

return 0;

}

}

public int authUserpublic(String uname, String pass) throws SQLException {

String str = "SELECT username,password FROM user WHERE username = '"+uname+"'";

Statement stm = con.createStatement();

ResultSet rst = stm.executeQuery(str);

if (!rst.next())

return -1;

else {

if(rst.getString("password").equals(pass))

return 1;

else

return 0;

}

}

public void newQuestion( String question, String op1, String op2, String op3, String op4) throws SQLException {

String str = "INSERT INTO question(question,option1,option2,option3,option4) values ('"+question+"', '"+op1+"', '"+op2+"', '"+op3+"', '"+op4+"')";

Statement stm = con.createStatement();

stm.executeUpdate(str);

}

public void deletequestion( String string) throws SQLException {

String str1 = "DELETE FROM user\_answer WHERE question\_id\_ref = "+string;

Statement stm1 = con.createStatement();

stm1.executeUpdate(str1);

String str = "DELETE FROM question WHERE question\_id = "+string;

Statement stm = con.createStatement();

stm.executeUpdate(str);

}

public ResultSet getQuestions() throws SQLException {

String str = "SELECT \* FROM question";

Statement stm = con.createStatement();

ResultSet rst = stm.executeQuery(str);

return rst;

}

public ResultSet getid(String username) throws SQLException {

String str = "SELECT\* FROM user where username = '"+username+"'";

Statement stm = con.createStatement();

ResultSet rst = stm.executeQuery(str);

return rst;

}

public ResultSet getqid(String question) throws SQLException {

String str = "SELECT question\_id FROM question where question= '"+question+"'";

Statement stm = con.createStatement();

ResultSet rst = stm.executeQuery(str);

return rst;

}

public void userquestion(String user\_id\_ref,String question\_id\_ref,String option1,String option2,String option3,String option4) throws SQLException {

String str = "INSERT INTO user\_answer( user\_id\_ref, question\_id\_ref, option1, option2, option3, option4) values ('"+user\_id\_ref+"', '"+question\_id\_ref+"', '"+option1+"', '"+option2+"', '"+option3+"'"+",'"+option4+"')";

Statement stm = con.createStatement();

stm.executeUpdate(str);

}

public void user(String name,String email\_id,String username,String password) throws SQLException {

String str = "INSERT INTO user( name, email\_id, username, password) values ( '"+name+"', '"+email\_id+"', '"+username+"', '"+password+"')";

Statement stm = con.createStatement();

stm.executeUpdate(str);

}

public ResultSet getpolls() throws SQLException {

String str = "SELECT question\_id\_ref,sum(option1),sum(option2),sum(option3),sum(option4)FROM user\_answer";

Statement stm = con.createStatement();

ResultSet rst = stm.executeQuery(str);

return rst;

}

}

**SIGNUP.java**

package online\_survey;

import java.awt.EventQueue;

import javax.swing.JFrame;

import javax.swing.JLabel;

import javax.swing.JOptionPane;

import java.awt.BorderLayout;

import java.awt.Font;

import javax.swing.SwingConstants;

import javax.swing.JTextField;

import javax.swing.JButton;

import java.awt.event.ActionListener;

import java.sql.SQLException;

import java.awt.event.ActionEvent;

public class SIGNUP {

private JFrame frame;

private JTextField textField;

private JTextField textField\_1;

private JTextField textField\_2;

private JTextField textField\_3;

/\*\*

\* Launch the application.

\*/

/\*\*

\* Create the application.

\* @wbp.parser.entryPoint

\*/

public void SIGNUP() {

initialize();

frame.setVisible(true);

}

/\*\*

\* Initialize the contents of the frame.

\*/

private void initialize() {

frame = new JFrame();

frame.setBounds(100, 100, 905, 498);

frame.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

frame.getContentPane().setLayout(null);

JLabel lblUser = new JLabel("USER");

lblUser.setBounds(272, 0, 293, 98);

lblUser.setHorizontalAlignment(SwingConstants.CENTER);

lblUser.setFont(new Font("Tahoma", Font.BOLD, 30));

frame.getContentPane().add(lblUser);

JLabel lblNewLabel = new JLabel("NAME");

lblNewLabel.setHorizontalAlignment(SwingConstants.CENTER);

lblNewLabel.setFont(new Font("Tahoma", Font.PLAIN, 20));

lblNewLabel.setBounds(228, 109, 97, 40);

frame.getContentPane().add(lblNewLabel);

textField = new JTextField();

textField.setBounds(383, 109, 204, 34);

frame.getContentPane().add(textField);

textField.setColumns(10);

JLabel lblEmailid = new JLabel("EMAILID");

lblEmailid.setHorizontalAlignment(SwingConstants.CENTER);

lblEmailid.setFont(new Font("Tahoma", Font.PLAIN, 20));

lblEmailid.setBounds(228, 164, 97, 40);

frame.getContentPane().add(lblEmailid);

textField\_1 = new JTextField();

textField\_1.setColumns(10);

textField\_1.setBounds(383, 164, 204, 34);

frame.getContentPane().add(textField\_1);

JLabel lblUsername = new JLabel("USERNAME");

lblUsername.setHorizontalAlignment(SwingConstants.CENTER);

lblUsername.setFont(new Font("Tahoma", Font.PLAIN, 20));

lblUsername.setBounds(213, 231, 112, 40);

frame.getContentPane().add(lblUsername);

textField\_2 = new JTextField();

textField\_2.setColumns(10);

textField\_2.setBounds(383, 231, 204, 34);

frame.getContentPane().add(textField\_2);

JLabel lblPassword = new JLabel("PASSWORD");

lblPassword.setHorizontalAlignment(SwingConstants.CENTER);

lblPassword.setFont(new Font("Tahoma", Font.PLAIN, 20));

lblPassword.setBounds(209, 298, 131, 40);

frame.getContentPane().add(lblPassword);

textField\_3 = new JTextField();

textField\_3.setColumns(10);

textField\_3.setBounds(383, 298, 204, 34);

frame.getContentPane().add(textField\_3);

JButton btnNewButton = new JButton("SUBMIT");

btnNewButton.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

String name="";

String email\_id="";

String username="";

String password="";

SQLmanage sq;

try {

name=textField.getText();

email\_id=textField\_1.getText();

username=textField\_2.getText();

password=textField\_3.getText();

sq = new SQLmanage();

sq.user( name, email\_id, username, password);

JOptionPane.showMessageDialog(frame, "singup succesfully", "Warning Message", JOptionPane.WARNING\_MESSAGE);

} catch (SQLException e1) {

// TODO Auto-generated catch block

e1.printStackTrace();

}

}

});

btnNewButton.setFont(new Font("Tahoma", Font.PLAIN, 20));

btnNewButton.setBounds(213, 376, 161, 62);

frame.getContentPane().add(btnNewButton);

JButton btnCancel = new JButton("CANCEL");

btnCancel.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

frame.dispose();

}

});

btnCancel.setFont(new Font("Tahoma", Font.PLAIN, 20));

btnCancel.setBounds(423, 376, 161, 62);

frame.getContentPane().add(btnCancel);

}

}

