LOGIN

**package** Default;

**import** javax.swing.\*;

**import** java.sql.\*;

**import** java.awt.EventQueue;

**import** javax.swing.JFrame;

**import** javax.swing.JPanel;

**import** java.awt.Color;

**import** javax.swing.JLabel;

**import** java.awt.Font;

**import** java.awt.Frame;

**import** java.awt.Image;

**import** javax.swing.JTextField;

**import** javax.swing.JPasswordField;

**import** javax.swing.ImageIcon;

**import** javax.swing.JButton;

**import** java.awt.event.ActionListener;

**import** java.awt.event.ActionEvent;

**public** **class** LoginPage {

**private** JFrame frame;

**private** JTextField textField;

**private** JPasswordField passwordField;

/\*\*

\* Launch the application.

\*/

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

String jdbcURL = "jdbc:postgresql://localhost:5432/BloodBank";

String user = "postgres";

String pass = "2580";

**try** {

Connection connnection = DriverManager.*getConnection*(jdbcURL, user, pass);

System.***out***.println("Connected");

connnection.close();

} **catch** (SQLException e1) {

// **TODO** Auto-generated catch block

e1.printStackTrace();

}

EventQueue.*invokeLater*(**new** Runnable() {

**public** **void** run() {

**try** {

LoginPage window = **new** LoginPage();

window.frame.setVisible(**true**);

} **catch** (Exception e) {

e.printStackTrace();

}

}

});

}

/\*\*

\* Create the application.

\*/

**public** LoginPage() {

initialize();

}

/\*\*

\* Initialize the contents of the frame.

\*/

**private** **void** initialize() {

frame = **new** JFrame();

frame.setVisible(**true**);

frame.setResizable(**true**);

frame.setBounds(270, 100, 450, 300);

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

frame.getContentPane().setLayout(**null**);

frame.setSize(899, 899);

JPanel panel = **new** JPanel();

panel.setBackground(**new** Color(204, 51, 51));

panel.setBounds(0, 0, 899, 71);

frame.getContentPane().add(panel);

JList list = **new** JList();

panel.add(list);

JLabel lblNewLabel = **new** JLabel("Login");

panel.add(lblNewLabel);

lblNewLabel.setFont(**new** Font("Devanagari Sangam MN", Font.***BOLD***, 40));

JPanel panel\_1 = **new** JPanel();

panel\_1.setForeground(**new** Color(0, 0, 0));

panel\_1.setBackground(**new** Color(153, 204, 204));

panel\_1.setBounds(0, 72, 899, 867);

panel\_1.setSize(899, 899);

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

panel\_1.setLayout(**null**);

JLabel lblNewLabel\_1 = **new** JLabel("User ID :");

lblNewLabel\_1.setFont(**new** Font("Devanagari Sangam MN", Font.***BOLD***, 35));

lblNewLabel\_1.setBounds(195, 142, 167, 45);

panel\_1.add(lblNewLabel\_1);

JLabel lblNewLabel\_2 = **new** JLabel("Password :");

lblNewLabel\_2.setFont(**new** Font("Devanagari Sangam MN", Font.***BOLD***, 35));

lblNewLabel\_2.setBounds(195, 210, 167, 51);

panel\_1.add(lblNewLabel\_2);

textField = **new** JTextField();

textField.setBackground(**new** Color(153, 153, 153));

textField.setBounds(391, 148, 222, 37);

panel\_1.add(textField);

textField.setColumns(10);

passwordField = **new** JPasswordField();

passwordField.setBackground(**new** Color(153, 153, 153));

passwordField.setBounds(391, 217, 222, 40);

panel\_1.add(passwordField);

JButton btnNewButton = **new** JButton("Login");

Image img = **new** ImageIcon(**this**.getClass().getResource("/Ok.png")).getImage();

btnNewButton.setIcon(**new** ImageIcon(img));

btnNewButton.setFont(**new** Font("Tahoma", Font.***PLAIN***, 15));

btnNewButton.setBackground(**new** Color(51, 51, 204));

btnNewButton.addActionListener(**new** ActionListener() {

**public** **void** actionPerformed(ActionEvent e) {

String userName = textField.getText();

String password = passwordField.~~getText~~();

**try** {

Connection connection = (Connection) DriverManager.*getConnection*("jdbc:postgresql://localhost:5432/BloodBank",

"postgres", "2580");

String query = "INSERT INTO login values('" + userName + "')";

PreparedStatement st = (PreparedStatement) connection

.prepareStatement("Select User\_id, Pass\_word from register where User\_id=? and Pass\_word=?");

PreparedStatement st1 = (PreparedStatement) connection

.prepareStatement("Select User\_id from login where User\_id=? ");

st.setString(1, userName);

st.setString(2, password);

st1.setString(1, userName);

ResultSet rs = st.executeQuery();

**if** (rs.next()) {

JOptionPane.*showMessageDialog*(btnNewButton, "You have successfully logged in");

Statement sta = connection.createStatement();

**int** x = sta.executeUpdate(query);

**new** Purpose();

frame.dispose();

} **else** {

JOptionPane.*showMessageDialog*(btnNewButton, "Wrong Username & Password");

}

} **catch** (SQLException sqlException) {

sqlException.printStackTrace();

}

}

});

btnNewButton.setBounds(440, 285, 133, 45);

panel\_1.add(btnNewButton);

JButton btnNewButton\_1 = **new** JButton("Not a User? Register Here!");

btnNewButton\_1.setBackground(**new** Color(204, 51, 102));

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

**public** **void** actionPerformed(ActionEvent e) {

**new** Registration\_1();

frame.dispose();

}

});

btnNewButton\_1.setBounds(703, 6, 190, 29);

panel\_1.add(btnNewButton\_1);

JLabel lblNewLabel\_3 = **new** JLabel("");

Image img1 = **new** ImageIcon(**this**.getClass().getResource("/LDescp.jpg")).getImage();

lblNewLabel\_3.setIcon(**new** ImageIcon(img1));

lblNewLabel\_3.setBounds(197, 362, 500, 274);

panel\_1.add(lblNewLabel\_3);

JLabel lblNewLabel\_4 = **new** JLabel("");

Image img2 = **new** ImageIcon(**this**.getClass().getResource("/NHM.jpg")).getImage();

lblNewLabel\_4.setIcon(**new** ImageIcon(img2));

lblNewLabel\_4.setBounds(6, 6, 60, 37);

panel\_1.add(lblNewLabel\_4);

}

}

REGISTRATION

**package** Default;

**import** javax.swing.\*;

**import** java.awt.EventQueue;

**import** javax.swing.JFrame;

**import** javax.swing.JPanel;

**import** java.awt.Color;

**import** javax.swing.JLabel;

**import** java.awt.Font;

**import** java.awt.Frame;

**import** java.awt.Image;

**import** javax.swing.JTextField;

**import** javax.swing.JPasswordField;

**import** javax.swing.ImageIcon;

**import** javax.swing.JButton;

**import** java.awt.event.ActionListener;

**import** java.sql.Connection;

**import** java.sql.DriverManager;

**import** java.sql.PreparedStatement;

**import** java.sql.ResultSet;

**import** java.sql.Statement;

**import** java.text.SimpleDateFormat;

**import** java.awt.event.ActionEvent;

**import** com.toedter.calendar.JDateChooser;

**import** java.awt.EventQueue;

**import** javax.swing.JFrame;

**import** javax.swing.JPanel;

**import** java.awt.Color;

**import** javax.swing.JLabel;

**import** javax.swing.JOptionPane;

**import** java.awt.Font;

**import** java.awt.Image;

**import** javax.swing.JTextField;

**import** com.toedter.calendar.JCalendar;

**import** com.toedter.calendar.JDateChooser;

**import** javax.swing.ImageIcon;

**import** javax.swing.JComboBox;

**import** javax.swing.JPasswordField;

**import** javax.swing.JButton;

**import** java.awt.event.ActionListener;

**import** java.awt.event.ActionEvent;

**import** javax.swing.JFrame;

**import** javax.swing.JPanel;

**import** java.awt.Color;

**import** javax.swing.JLabel;

**import** java.awt.Font;

**import** java.awt.Frame;

**import** java.awt.Image;

**import** javax.swing.JTextField;

**import** javax.swing.JPasswordField;

**import** javax.swing.ImageIcon;

**import** javax.swing.JButton;

**import** java.awt.event.ActionListener;

**import** java.awt.event.ActionEvent;

**import** com.toedter.calendar.JDateChooser;

**public** **class** Registration\_1 {

**private** JFrame frame;

**private** JTextField textField\_2;

**private** JTextField textField\_3;

**private** JTextField textField\_4;

**private** JPasswordField passwordField;

**private** JPasswordField passwordField\_1;

**private** JTextField textField\_5;

**private** JTextField textField;

**private** JTextField textField\_1;

**private** JTextField textField\_6;

**private** JTextField textField\_7;

**private** JTextField textField\_8;

**private** JPasswordField passwordField\_2;

**private** JPasswordField passwordField\_3;

**private** JTextField textField\_9;

/\*\*

\* Launch the application.

\*/

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

EventQueue.*invokeLater*(**new** Runnable() {

**public** **void** run() {

**try** {

Registration\_1 window = **new** Registration\_1();

window.frame.setVisible(**true**);

} **catch** (Exception e) {

e.printStackTrace();

}

}

});

}

/\*\*

\* Create the application.

\*/

**public** Registration\_1() {

initialize();

}

/\*\*

\* Initialize the contents of the frame.

\*/

**private** **void** initialize() {

frame = **new** JFrame();

frame.setVisible(**true**);

frame.setResizable(**true**);

frame.setBounds(400, 100, 700, 899);

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

frame.getContentPane().setLayout(**null**);

frame.setSize(899, 899);

JPanel panel = **new** JPanel();

panel.setBackground(**new** Color(204, 51, 51));

panel.setBounds(0, 0, 899, 71);

frame.getContentPane().add(panel);

JList list = **new** JList();

panel.add(list);

JLabel lblNewLabel = **new** JLabel("Registration");

panel.add(lblNewLabel);

lblNewLabel.setFont(**new** Font("Devanagari Sangam MN", Font.***BOLD***, 40));

JPanel panel\_1 = **new** JPanel();

panel\_1.setLayout(**null**);

panel\_1.setBackground(**new** Color(153, 204, 204));

panel\_1.setBounds(0, 72, 899, 812);

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

JLabel lblNewLabel\_1 = **new** JLabel("First Name :");

lblNewLabel\_1.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 15));

lblNewLabel\_1.setBounds(173, 83, 99, 16);

panel\_1.add(lblNewLabel\_1);

JLabel lblNewLabel\_2 = **new** JLabel("Last Name :");

lblNewLabel\_2.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 15));

lblNewLabel\_2.setBounds(173, 124, 99, 16);

panel\_1.add(lblNewLabel\_2);

JLabel lblNewLabel\_i = **new** JLabel("");

lblNewLabel\_i.setBounds(6, 6, 60, 37);

panel\_1.add(lblNewLabel\_i);

JLabel lblNewLabel\_3 = **new** JLabel("Mobile No :");

lblNewLabel\_3.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 15));

lblNewLabel\_3.setBounds(173, 167, 99, 16);

panel\_1.add(lblNewLabel\_3);

JLabel lblNewLabel\_4 = **new** JLabel(" User ID :");

lblNewLabel\_4.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 15));

lblNewLabel\_4.setBounds(173, 209, 99, 16);

panel\_1.add(lblNewLabel\_4);

JLabel lblNewLabel\_5 = **new** JLabel("DOB :");

lblNewLabel\_5.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 15));

lblNewLabel\_5.setBounds(221, 249, 51, 16);

panel\_1.add(lblNewLabel\_5);

JLabel lblNewLabel\_6 = **new** JLabel("Gender :");

lblNewLabel\_6.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 15));

lblNewLabel\_6.setBounds(197, 289, 72, 16);

panel\_1.add(lblNewLabel\_6);

JLabel lblNewLabel\_7 = **new** JLabel("Weight :");

lblNewLabel\_7.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 15));

lblNewLabel\_7.setBounds(200, 329, 72, 16);

panel\_1.add(lblNewLabel\_7);

JLabel lblNewLabel\_8 = **new** JLabel("Blood Group :");

lblNewLabel\_8.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 15));

lblNewLabel\_8.setBounds(159, 372, 113, 16);

panel\_1.add(lblNewLabel\_8);

JLabel lblNewLabel\_9 = **new** JLabel("Password :");

lblNewLabel\_9.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 15));

lblNewLabel\_9.setBounds(184, 419, 89, 16);

panel\_1.add(lblNewLabel\_9);

JLabel lblNewLabel\_10 = **new** JLabel("Confirm Password :");

lblNewLabel\_10.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 15));

lblNewLabel\_10.setBounds(115, 457, 152, 16);

panel\_1.add(lblNewLabel\_10);

JLabel lblNewLabel\_11 = **new** JLabel("Address :");

lblNewLabel\_11.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 15));

lblNewLabel\_11.setBounds(197, 504, 113, 16);

panel\_1.add(lblNewLabel\_11);

JLabel lblNewLabel\_12 = **new** JLabel("Physically Disabled :");

lblNewLabel\_12.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 15));

lblNewLabel\_12.setBounds(106, 605, 166, 16);

panel\_1.add(lblNewLabel\_12);

textField = **new** JTextField();

textField.setColumns(10);

textField.setBounds(281, 71, 186, 34);

panel\_1.add(textField);

textField\_1 = **new** JTextField();

textField\_1.setColumns(10);

textField\_1.setBounds(281, 116, 186, 34);

panel\_1.add(textField\_1);

textField\_2 = **new** JTextField();

textField\_2.setColumns(10);

textField\_2.setBounds(281, 159, 186, 34);

panel\_1.add(textField\_2);

textField\_7 = **new** JTextField();

textField\_7.setColumns(10);

textField\_7.setBounds(281, 201, 186, 34);

panel\_1.add(textField\_7);

JDateChooser dateChooser = **new** JDateChooser();

dateChooser.setBounds(284, 241, 180, 34);

panel\_1.add(dateChooser);

JComboBox comboBox = **new** JComboBox();

comboBox.addItem("Male");

comboBox.addItem("Female");

comboBox.addItem("Other");

comboBox.setSelectedItem(**null**);

comboBox.setBounds(283, 279, 184, 34);

panel\_1.add(comboBox);

textField\_8 = **new** JTextField();

textField\_8.setColumns(10);

textField\_8.setBounds(281, 325, 186, 34);

panel\_1.add(textField\_8);

passwordField\_2 = **new** JPasswordField();

passwordField\_2.setBounds(285, 407, 182, 34);

panel\_1.add(passwordField\_2);

passwordField\_3 = **new** JPasswordField();

passwordField\_3.setBounds(285, 453, 182, 34);

panel\_1.add(passwordField\_3);

textField\_9 = **new** JTextField();

textField\_9.setColumns(10);

textField\_9.setBounds(281, 504, 186, 84);

panel\_1.add(textField\_9);

JComboBox comboBox\_1 = **new** JComboBox();

comboBox\_1.addItem("A+");

comboBox\_1.addItem("A-");

comboBox\_1.addItem("B+");

comboBox\_1.addItem("B-");

comboBox\_1.addItem("O+");

comboBox\_1.addItem("O-");

comboBox\_1.addItem("AB+");

comboBox\_1.addItem("AB-");

comboBox\_1.setSelectedItem(**null**);

comboBox\_1.setBounds(284, 369, 186, 27);

panel\_1.add(comboBox\_1);

JComboBox comboBox\_2 = **new** JComboBox();

comboBox\_2.addItem("No");

comboBox\_2.addItem("Yes");

comboBox\_2.setBounds(284, 602, 183, 27);

panel\_1.add(comboBox\_2);

JButton btnNewButton = **new** JButton("Submit");

btnNewButton.addActionListener(**new** ActionListener()

{

**public** **void** actionPerformed(ActionEvent e) {

**if**(textField.getText().isEmpty() ) {

JOptionPane.*showMessageDialog*(**null**, "First Name is Empty");

}

**else** **if**(textField\_1.getText().isEmpty() ) {

JOptionPane.*showMessageDialog*(**null**, "Last Name is Empty");

}

**else** **if**(textField\_2.getText().isEmpty() ) {

JOptionPane.*showMessageDialog*(**null**, "Moblie No is Empty");

}

**else** **if**(textField\_7.getText().isEmpty()) {

JOptionPane.*showMessageDialog*(**null**, "User ID is Empty");

}

**else** **if**(textField\_8.getText().isEmpty()) {

JOptionPane.*showMessageDialog*(**null**, "Weight is Empty");

}

**else** **if**(passwordField\_2.~~getText~~().isEmpty() ) {

JOptionPane.*showMessageDialog*(**null**, "Password is Empty");

}

**else** **if**(passwordField\_3.~~getText~~().isEmpty()) {

JOptionPane.*showMessageDialog*(**null**, "Password is Empty");

}

**else** **if** (!( **new** String (passwordField\_2.getPassword() ).equals( **new** String( passwordField\_3.getPassword () ) ) ) ) {

JOptionPane.*showMessageDialog*(**null**, "Your passwords do not match!");

}

**else** **if**(textField\_9.getText().isEmpty()) {

JOptionPane.*showMessageDialog*(**null**, "Address is Empty");

}

**else** {

JOptionPane.*showMessageDialog*(**null**, "you have successfully registered");

**new** LoginPage();

frame.dispose();

}

String fname = textField.getText();

String lname = textField\_1.getText();

String mobno = textField\_2.getText();

String userid = textField\_7.getText();

SimpleDateFormat sdf = **new** SimpleDateFormat("dd-MM-yyyy");

String dob = sdf.format(dateChooser.getDate());

String gender = comboBox.getSelectedItem().toString();

**int** weight = Integer.*parseInt*(textField\_8.getText());;

String blood\_grp = comboBox\_1.getSelectedItem().toString();

String pass = passwordField\_2.~~getText~~();

String con\_pass = passwordField\_3.~~getText~~();

String address = textField\_9.getText();

String phy\_dis = comboBox\_2.getSelectedItem().toString();

**try** {

Connection connection = DriverManager.*getConnection*("jdbc:postgresql://localhost:5432/BloodBank", "postgres", "2580");

String query = "INSERT INTO register values('" + fname + "' ,'" + lname + "' , '" + mobno + "' , '" + userid + "' ,'" + dob + "' , '" + gender + "' , '" + weight + "' , '" + blood\_grp + "' , '" + pass + "' , '" + con\_pass + "' , '" + address + "' , '" + phy\_dis + "')";

PreparedStatement st= connection.prepareStatement("select fName,lName,Mobile\_no,User\_id,Dob,Gender,Weight,Blood\_grp,Pass\_word,Conf\_password,Address,Phy\_dis from register where fName=? and lName=? and Mobile\_no=? and User\_id=? and Dob=? and Gender=? and Weight=? and Blood\_grp=? and Pass\_word=? and Conf\_password=? and Address=? and Phy\_dis=? ");

st.setString(1,fname);

st.setString(2,lname);

st.setString(3,mobno);

st.setString(4,userid);

st.setString(5,dob);

st.setString(6,gender);

st.setInt(7,weight);

st.setString(8,blood\_grp);

st.setString(9,pass);

st.setString(10,con\_pass);

st.setString(11,address);

st.setString(12,phy\_dis);

ResultSet rs= st.executeQuery();

**if** (rs.next())

{

JOptionPane.*showMessageDialog*(btnNewButton, "already exist");

}

**else**

{

Statement sta = connection.createStatement();

**int** x = sta.executeUpdate(query);

}

connection.close();

} **catch** (Exception exception) {

exception.printStackTrace();

}

}

});

btnNewButton.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 14));

btnNewButton.setBounds(319, 666, 117, 29);

panel\_1.add(btnNewButton);

JLabel lblNewLabel\_13 = **new** JLabel("");

Image img2 = **new** ImageIcon(**this**.getClass().getResource("/RegImage.jpg")).getImage();

lblNewLabel\_13.setIcon(**new** ImageIcon(img2));

lblNewLabel\_13.setBounds(504, 224, 389, 264);

panel\_1.add(lblNewLabel\_13);

JLabel lblNewLabel\_14 = **new** JLabel("");

Image img4 = **new** ImageIcon(**this**.getClass().getResource("/NHM.jpg")).getImage();

lblNewLabel\_i.setIcon(**new** ImageIcon(img4));

lblNewLabel\_14.setBounds(6, 6, 60, 37);

panel\_1.add(lblNewLabel\_14);

}

}

PURPOSE

**package** Default;

**import** javax.swing.\*;

**import** java.awt.EventQueue;

**import** javax.swing.JFrame;

**import** javax.swing.JPanel;

**import** java.awt.Color;

**import** javax.swing.JLabel;

**import** java.awt.Font;

**import** java.awt.Frame;

**import** java.awt.Image;

**import** javax.swing.JTextField;

**import** javax.swing.JPasswordField;

**import** javax.swing.ImageIcon;

**import** javax.swing.JButton;

**import** java.awt.event.ActionListener;

**import** java.sql.Connection;

**import** java.sql.DriverManager;

**import** java.sql.PreparedStatement;

**import** java.awt.event.ActionEvent;

**import** com.toedter.calendar.JDateChooser;

**public** **class** Purpose {

**private** JFrame frame;

/\*\*

\* Launch the application.

\*/

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

EventQueue.*invokeLater*(**new** Runnable() {

**public** **void** run() {

**try** {

Purpose window = **new** Purpose();

window.frame.setVisible(**true**);

} **catch** (Exception e) {

e.printStackTrace();

}

}

});

}

/\*\*

\* Create the application.

\*/

**public** Purpose() {

initialize();

}

/\*\*

\* Initialize the contents of the frame.

\*/

**private** **void** initialize() {

frame = **new** JFrame();

frame.setVisible(**true**);

frame.setResizable(**true**);

frame.setBounds(270, 100, 450, 300);

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

frame.getContentPane().setLayout(**null**);

frame.setSize(899, 899);

JPanel panel = **new** JPanel();

panel.setBackground(**new** Color(204, 51, 51));

panel.setBounds(0, 0, 899, 71);

frame.getContentPane().add(panel);

JList list = **new** JList();

panel.add(list);

JLabel lblNewLabel = **new** JLabel("Purpose");

panel.add(lblNewLabel);

lblNewLabel.setFont(**new** Font("Devanagari Sangam MN", Font.***BOLD***, 40));

JPanel panel\_1 = **new** JPanel();

panel\_1.setForeground(**new** Color(0, 0, 0));

panel\_1.setBackground(**new** Color(153, 204, 204));

panel\_1.setBounds(0, 72, 899, 867);

panel\_1.setSize(899, 899);

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

panel\_1.setLayout(**null**);

JButton btnNewButton\_1 = **new** JButton("Logout");

btnNewButton\_1.setBackground(**new** Color(204, 51, 102));

btnNewButton\_1.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

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

**public** **void** actionPerformed(ActionEvent e) {

**try** {

Connection connection = (Connection) DriverManager.*getConnection*("jdbc:postgresql://localhost:5432/BloodBank",

"postgres", "2580");

PreparedStatement st = (PreparedStatement) connection

.prepareStatement("delete from login;");

**int** x = st.executeUpdate();

**new** LoginPage();

frame.dispose();

}

**catch** (Exception exception) {

exception.printStackTrace();

}

}

});

btnNewButton\_1.setBounds(703, 6, 190, 29);

panel\_1.add(btnNewButton\_1);

JLabel lblNewLabel\_4 = **new** JLabel("");

Image img2 = **new** ImageIcon(**this**.getClass().getResource("/NHM.jpg")).getImage();

lblNewLabel\_4.setIcon(**new** ImageIcon(img2));

lblNewLabel\_4.setBounds(6, 6, 60, 37);

panel\_1.add(lblNewLabel\_4);

JButton btnNewButton = **new** JButton("Donate");

btnNewButton.setForeground(**new** Color(0, 204, 102));

btnNewButton.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 20));

btnNewButton.setBounds(363, 173, 200, 85);

btnNewButton.addActionListener(**new** ActionListener() {

**public** **void** actionPerformed(ActionEvent e) {

**new** Donation\_1();

frame.dispose();

}

});

panel\_1.add(btnNewButton);

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

Image img3 = **new** ImageIcon(**this**.getClass().getResource("/Purpose.jpg")).getImage();

lblNewLabel\_1.setIcon(**new** ImageIcon(img3));

lblNewLabel\_1.setBounds(285, 463, 402, 130);

panel\_1.add(lblNewLabel\_1);

JButton btnNewButton\_2 = **new** JButton("Receive");

btnNewButton\_2.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 20));

btnNewButton\_2.setForeground(**new** Color(204, 0, 51));

btnNewButton\_2.addActionListener(**new** ActionListener() {

**public** **void** actionPerformed(ActionEvent e) {

**new** Receiving\_1();

frame.dispose();

}

});

btnNewButton\_2.setBounds(363, 303, 200, 85);

panel\_1.add(btnNewButton\_2);

}

}

DONATION

**package** Default;

**import** javax.swing.\*;

**import** java.awt.EventQueue;

**import** javax.swing.JFrame;

**import** javax.swing.JPanel;

**import** java.awt.Color;

**import** javax.swing.JLabel;

**import** java.awt.Font;

**import** java.awt.Frame;

**import** java.awt.Image;

**import** javax.swing.JTextField;

**import** javax.swing.JPasswordField;

**import** javax.swing.ImageIcon;

**import** javax.swing.JButton;

**import** java.awt.event.ActionListener;

**import** java.sql.Connection;

**import** java.sql.DriverManager;

**import** java.sql.PreparedStatement;

**import** java.awt.event.ActionEvent;

**import** com.toedter.calendar.JDateChooser;

**public** **class** Donation\_1 {

**private** JFrame frame;

**private** JTextField textField;

**private** JTextField textField\_1;

/\*\*

\* Launch the application.

\*/

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

EventQueue.*invokeLater*(**new** Runnable() {

**public** **void** run() {

**try** {

Donation\_1 window = **new** Donation\_1();

window.frame.setVisible(**true**);

} **catch** (Exception e) {

e.printStackTrace();

}

}

});

}

/\*\*

\* Create the application.

\*/

**public** Donation\_1() {

initialize();

}

/\*\*

\* Initialize the contents of the frame.

\*/

**private** **void** initialize() {

frame = **new** JFrame();

frame.setVisible(**true**);

frame.setResizable(**true**);

frame.setBounds(270, 100, 899, 899);

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

frame.getContentPane().setLayout(**null**);

frame.setSize(899, 899);

JPanel panel = **new** JPanel();

panel.setBackground(**new** Color(204, 51, 51));

panel.setBounds(0, 0, 899, 71);

frame.getContentPane().add(panel);

JList list = **new** JList();

panel.add(list);

JLabel lblNewLabel = **new** JLabel("Donation");

panel.add(lblNewLabel);

lblNewLabel.setFont(**new** Font("Devanagari Sangam MN", Font.***BOLD***, 40));

JPanel panel\_1 = **new** JPanel();

panel\_1.setForeground(**new** Color(0, 0, 0));

panel\_1.setBackground(**new** Color(153, 204, 204));

panel\_1.setBounds(0, 72, 899, 867);

panel\_1.setSize(899, 899);

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

panel\_1.setLayout(**null**);

JButton btnNewButton\_1 = **new** JButton("Logout");

btnNewButton\_1.setBackground(**new** Color(204, 51, 102));

btnNewButton\_1.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

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

**public** **void** actionPerformed(ActionEvent e) {

**try** {

Connection connection = (Connection) DriverManager.*getConnection*("jdbc:postgresql://localhost:5432/BloodBank",

"postgres", "2580");

PreparedStatement st = (PreparedStatement) connection

.prepareStatement("delete from login;");

**int** x = st.executeUpdate();

**new** LoginPage();

frame.dispose();

}

**catch** (Exception exception) {

exception.printStackTrace();

}

}

});

btnNewButton\_1.setBounds(703, 6, 190, 29);

panel\_1.add(btnNewButton\_1);

JLabel lblNewLabel\_4 = **new** JLabel("");

Image img2 = **new** ImageIcon(**this**.getClass().getResource("/NHM.jpg")).getImage();

lblNewLabel\_4.setIcon(**new** ImageIcon(img2));

lblNewLabel\_4.setBounds(6, 6, 60, 37);

panel\_1.add(lblNewLabel\_4);

JLabel lblNewLabel\_1\_1 = **new** JLabel("Amount of Blood Donating(in ml) :");

lblNewLabel\_1\_1.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

lblNewLabel\_1\_1.setBounds(168, 136, 246, 35);

panel\_1.add(lblNewLabel\_1\_1);

JLabel lblNewLabel\_2 = **new** JLabel("Branch :");

lblNewLabel\_2.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

lblNewLabel\_2.setBounds(346, 195, 68, 16);

panel\_1.add(lblNewLabel\_2);

JLabel lblNewLabel\_3 = **new** JLabel(" Date :");

lblNewLabel\_3.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

lblNewLabel\_3.setBounds(358, 247, 68, 16);

panel\_1.add(lblNewLabel\_3);

JLabel lblNewLabel\_4\_1 = **new** JLabel("Time slot :");

lblNewLabel\_4\_1.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

lblNewLabel\_4\_1.setBounds(332, 293, 73, 16);

panel\_1.add(lblNewLabel\_4\_1);

textField = **new** JTextField();

textField.setColumns(10);

textField.setBounds(426, 138, 165, 30);

panel\_1.add(textField);

textField\_1 = **new** JTextField();

textField\_1.setColumns(10);

textField\_1.setBounds(426, 190, 165, 30);

panel\_1.add(textField\_1);

JDateChooser dateChooser = **new** JDateChooser();

dateChooser.setBounds(426, 237, 165, 26);

panel\_1.add(dateChooser);

JComboBox comboBox = **new** JComboBox();

comboBox.addItem("9:00 - 10:00");

comboBox.addItem("10:00 - 10:00");

comboBox.addItem("11:00 - 12:00");

comboBox.addItem("3:00 - 4:00");

comboBox.setSelectedItem(**null**);

comboBox.setBounds(420, 289, 171, 27);

panel\_1.add(comboBox);

JButton btnNewButton = **new** JButton("Submit");

btnNewButton.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

btnNewButton.setBounds(444, 342, 117, 29);

btnNewButton.addActionListener(**new** ActionListener() {

**public** **void** actionPerformed(ActionEvent e) {

**if**(textField.getText().isEmpty() ) {

JOptionPane.*showMessageDialog*(**null**, "Amount of Blood Donating is Empty");

}

**else** **if**(textField\_1.getText().isEmpty() ) {

JOptionPane.*showMessageDialog*(**null**, "Branch is Empty");

}

**else** {

**new** ConfMsgDon();

frame.dispose();

}

}

});

panel\_1.add(btnNewButton);

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

Image img3 = **new** ImageIcon(**this**.getClass().getResource("/Purpose.jpg")).getImage();

lblNewLabel\_1.setIcon(**new** ImageIcon(img3));

lblNewLabel\_1.setBounds(306, 463, 402, 130);

panel\_1.add(lblNewLabel\_1);

}

}

RECEIVING

**package** Default;

**import** javax.swing.\*;

**import** java.awt.EventQueue;

**import** javax.swing.JFrame;

**import** javax.swing.JPanel;

**import** java.awt.Color;

**import** javax.swing.JLabel;

**import** java.awt.Font;

**import** java.awt.Frame;

**import** java.awt.Image;

**import** javax.swing.JTextField;

**import** javax.swing.JPasswordField;

**import** javax.swing.ImageIcon;

**import** javax.swing.JButton;

**import** java.awt.event.ActionListener;

**import** java.sql.Connection;

**import** java.sql.DriverManager;

**import** java.sql.PreparedStatement;

**import** java.awt.event.ActionEvent;

**import** com.toedter.calendar.JDateChooser;

**public** **class** Receiving\_1 {

**private** JFrame frame;

**private** JTextField textField;

**private** JTextField textField\_1;

/\*\*

\* Launch the application.

\*/

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

EventQueue.*invokeLater*(**new** Runnable() {

**public** **void** run() {

**try** {

Receiving\_1 window = **new** Receiving\_1();

window.frame.setVisible(**true**);

} **catch** (Exception e) {

e.printStackTrace();

}

}

});

}

/\*\*

\* Create the application.

\*/

**public** Receiving\_1() {

initialize();

}

/\*\*

\* Initialize the contents of the frame.

\*/

**private** **void** initialize() {

frame = **new** JFrame();

frame.setVisible(**true**);

frame.setResizable(**true**);

frame.setBounds(270, 100, 450, 300);

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

frame.getContentPane().setLayout(**null**);

frame.setSize(899, 899);

JPanel panel = **new** JPanel();

panel.setBackground(**new** Color(204, 51, 51));

panel.setBounds(0, 0, 899, 71);

frame.getContentPane().add(panel);

JList list = **new** JList();

panel.add(list);

JLabel lblNewLabel = **new** JLabel("Receiving");

panel.add(lblNewLabel);

lblNewLabel.setFont(**new** Font("Devanagari Sangam MN", Font.***BOLD***, 40));

JPanel panel\_1 = **new** JPanel();

panel\_1.setForeground(**new** Color(0, 0, 0));

panel\_1.setBackground(**new** Color(153, 204, 204));

panel\_1.setBounds(0, 72, 899, 867);

panel\_1.setSize(899, 899);

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

panel\_1.setLayout(**null**);

JButton btnNewButton\_1 = **new** JButton("Logout");

btnNewButton\_1.setBackground(**new** Color(204, 51, 102));

btnNewButton\_1.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

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

**public** **void** actionPerformed(ActionEvent e) {

**try** {

Connection connection = (Connection) DriverManager.*getConnection*("jdbc:postgresql://localhost:5432/BloodBank",

"postgres", "2580");

PreparedStatement st = (PreparedStatement) connection

.prepareStatement("delete from login;");

**int** x = st.executeUpdate();

**new** LoginPage();

frame.dispose();

}

**catch** (Exception exception) {

exception.printStackTrace();

}

}

});

btnNewButton\_1.setBounds(703, 6, 190, 29);

panel\_1.add(btnNewButton\_1);

JLabel lblNewLabel\_4 = **new** JLabel("");

Image img2 = **new** ImageIcon(**this**.getClass().getResource("/NHM.jpg")).getImage();

lblNewLabel\_4.setIcon(**new** ImageIcon(img2));

lblNewLabel\_4.setBounds(6, 6, 60, 37);

panel\_1.add(lblNewLabel\_4);

JLabel lblNewLabel\_1\_1 = **new** JLabel("Amount of Blood Receiving(in ml) :");

lblNewLabel\_1\_1.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

lblNewLabel\_1\_1.setBounds(168, 136, 246, 35);

panel\_1.add(lblNewLabel\_1\_1);

JLabel lblNewLabel\_2 = **new** JLabel("Branch :");

lblNewLabel\_2.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

lblNewLabel\_2.setBounds(346, 195, 68, 16);

panel\_1.add(lblNewLabel\_2);

JLabel lblNewLabel\_3 = **new** JLabel(" Date :");

lblNewLabel\_3.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

lblNewLabel\_3.setBounds(358, 247, 68, 16);

panel\_1.add(lblNewLabel\_3);

JLabel lblNewLabel\_4\_1 = **new** JLabel("Time slot :");

lblNewLabel\_4\_1.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

lblNewLabel\_4\_1.setBounds(332, 293, 73, 16);

panel\_1.add(lblNewLabel\_4\_1);

textField = **new** JTextField();

textField.setColumns(10);

textField.setBounds(426, 138, 165, 30);

panel\_1.add(textField);

textField\_1 = **new** JTextField();

textField\_1.setColumns(10);

textField\_1.setBounds(426, 190, 165, 30);

panel\_1.add(textField\_1);

JDateChooser dateChooser = **new** JDateChooser();

dateChooser.setBounds(426, 237, 165, 26);

panel\_1.add(dateChooser);

JComboBox comboBox = **new** JComboBox();

comboBox.addItem("9:00 - 10:00");

comboBox.addItem("10:00 - 10:00");

comboBox.addItem("11:00 - 12:00");

comboBox.addItem("3:00 - 4:00");

comboBox.setSelectedItem(**null**);

comboBox.setBounds(420, 289, 171, 27);

panel\_1.add(comboBox);

JButton btnNewButton = **new** JButton("Submit");

btnNewButton.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

btnNewButton.setBounds(444, 342, 117, 29);

btnNewButton.addActionListener(**new** ActionListener() {

**public** **void** actionPerformed(ActionEvent e) {

**if**(textField.getText().isEmpty() ) {

JOptionPane.*showMessageDialog*(**null**, "Amount of Blood Receiving is Empty");

}

**else** **if**(textField\_1.getText().isEmpty() ) {

JOptionPane.*showMessageDialog*(**null**, "Branch is Empty");

}

**else** {

**new** ConfMsgRec();

frame.dispose();

}

}

});

panel\_1.add(btnNewButton);

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

Image img3 = **new** ImageIcon(**this**.getClass().getResource("/Purpose.jpg")).getImage();

lblNewLabel\_1.setIcon(**new** ImageIcon(img3));

lblNewLabel\_1.setBounds(306, 463, 402, 130);

panel\_1.add(lblNewLabel\_1);

}

}

CONFMSGDON

**package** Default;

**import** javax.swing.\*;

**import** java.awt.EventQueue;

**import** javax.swing.JFrame;

**import** javax.swing.JPanel;

**import** java.awt.Color;

**import** javax.swing.JLabel;

**import** java.awt.Font;

**import** java.awt.Frame;

**import** java.awt.Image;

**import** javax.swing.JTextField;

**import** javax.swing.JPasswordField;

**import** javax.swing.ImageIcon;

**import** javax.swing.JButton;

**import** java.awt.event.ActionListener;

**import** java.sql.Connection;

**import** java.sql.DriverManager;

**import** java.sql.PreparedStatement;

**import** java.awt.event.ActionEvent;

**public** **class** ConfMsgDon {

**private** JFrame frame;

**private** JTextField textField;

**private** JTextField textField\_1;

**private** JTextField textField\_2;

**private** JTextField textField\_3;

/\*\*

\* Launch the application.

\*/

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

EventQueue.*invokeLater*(**new** Runnable() {

**public** **void** run() {

**try** {

ConfMsgDon window = **new** ConfMsgDon();

window.frame.setVisible(**true**);

} **catch** (Exception e) {

e.printStackTrace();

}

}

});

}

/\*\*

\* Create the application.

\*/

**public** ConfMsgDon() {

initialize();

}

/\*\*

\* Initialize the contents of the frame.

\*/

**private** **void** initialize() {

frame = **new** JFrame();

frame.setVisible(**true**);

frame.setResizable(**true**);

frame.setBounds(270, 100, 450, 300);

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

frame.getContentPane().setLayout(**null**);

frame.setSize(899, 899);

JPanel panel = **new** JPanel();

panel.setBackground(**new** Color(204, 51, 51));

panel.setBounds(0, 0, 899, 71);

frame.getContentPane().add(panel);

JList list = **new** JList();

panel.add(list);

JLabel lblNewLabel = **new** JLabel("Confirmation Window - Donation");

panel.add(lblNewLabel);

lblNewLabel.setFont(**new** Font("Devanagari Sangam MN", Font.***BOLD***, 17));

JPanel panel\_1 = **new** JPanel();

panel\_1.setForeground(**new** Color(0, 0, 0));

panel\_1.setBackground(**new** Color(153, 204, 204));

panel\_1.setBounds(0, 72, 899, 867);

panel\_1.setSize(899, 899);

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

panel\_1.setLayout(**null**);

Image img = **new** ImageIcon(**this**.getClass().getResource("/Ok.png")).getImage();

JButton btnNewButton\_1 = **new** JButton("Logout");

btnNewButton\_1.setBackground(**new** Color(204, 51, 102));

btnNewButton\_1.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

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

**public** **void** actionPerformed(ActionEvent e) {

**try** {

Connection connection = (Connection) DriverManager.*getConnection*("jdbc:postgresql://localhost:5432/BloodBank",

"postgres", "2580");

PreparedStatement st = (PreparedStatement) connection

.prepareStatement("delete from login;");

**int** x = st.executeUpdate();

**new** LoginPage();

frame.dispose();

}

**catch** (Exception exception) {

exception.printStackTrace();

}

}

});

btnNewButton\_1.setBounds(703, 6, 190, 29);

panel\_1.add(btnNewButton\_1);

JLabel lblNewLabel\_3 = **new** JLabel("");

Image img1 = **new** ImageIcon(**this**.getClass().getResource("/LDescp.jpg")).getImage();

lblNewLabel\_3.setIcon(**new** ImageIcon(img1));

lblNewLabel\_3.setBounds(225, 362, 500, 274);

panel\_1.add(lblNewLabel\_3);

JLabel lblNewLabel\_4 = **new** JLabel("");

Image img2 = **new** ImageIcon(**this**.getClass().getResource("/NHM.jpg")).getImage();

lblNewLabel\_4.setIcon(**new** ImageIcon(img2));

lblNewLabel\_4.setBounds(6, 6, 60, 37);

panel\_1.add(lblNewLabel\_4);

textField = **new** JTextField();

textField.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

textField.setText("Slot Booking For Donation Successfull");

textField.setHorizontalAlignment(SwingConstants.***CENTER***);

textField.setColumns(10);

textField.setBackground(**new** Color(153, 153, 153));

textField.setBounds(320, 100, 286, 77);

panel\_1.add(textField);

Image img3 = **new** ImageIcon(**this**.getClass().getResource("/Ok.png")).getImage();

JLabel lblNewLabel\_2 = **new** JLabel("");

lblNewLabel\_2.setBounds(459, 189, 60, 37);

lblNewLabel\_2.setIcon(**new** ImageIcon(img3));

panel\_1.add(lblNewLabel\_2);

JLabel lblNewLabel\_1 = **new** JLabel("Date :");

lblNewLabel\_1.setBounds(225, 260, 102, 29);

panel\_1.add(lblNewLabel\_1);

textField\_1 = **new** JTextField();

textField\_1.setBounds(272, 261, 130, 26);

panel\_1.add(textField\_1);

textField\_1.setColumns(10);

JLabel lblNewLabel\_5 = **new** JLabel("Time Slot :");

lblNewLabel\_5.setBounds(434, 266, 85, 16);

panel\_1.add(lblNewLabel\_5);

textField\_2 = **new** JTextField();

textField\_2.setBounds(531, 261, 130, 26);

panel\_1.add(textField\_2);

textField\_2.setColumns(10);

JLabel lblNewLabel\_6 = **new** JLabel("Branch :");

lblNewLabel\_6.setBounds(336, 317, 61, 16);

panel\_1.add(lblNewLabel\_6);

textField\_3 = **new** JTextField();

textField\_3.setBounds(400, 312, 130, 26);

panel\_1.add(textField\_3);

textField\_3.setColumns(10);

}

}

CONFMSGDON

**package** Default;

**import** javax.swing.\*;

**import** java.awt.EventQueue;

**import** javax.swing.JFrame;

**import** javax.swing.JPanel;

**import** java.awt.Color;

**import** javax.swing.JLabel;

**import** java.awt.Font;

**import** java.awt.Frame;

**import** java.awt.Image;

**import** javax.swing.JTextField;

**import** javax.swing.JPasswordField;

**import** javax.swing.ImageIcon;

**import** javax.swing.JButton;

**import** java.awt.event.ActionListener;

**import** java.sql.Connection;

**import** java.sql.DriverManager;

**import** java.sql.PreparedStatement;

**import** java.awt.event.ActionEvent;

**public** **class** ConfMsgRec {

**private** JFrame frame;

**private** JTextField textField;

**private** JTextField textField\_1;

**private** JTextField textField\_2;

**private** JTextField textField\_3;

/\*\*

\* Launch the application.

\*/

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

EventQueue.*invokeLater*(**new** Runnable() {

**public** **void** run() {

**try** {

ConfMsgRec window = **new** ConfMsgRec();

window.frame.setVisible(**true**);

} **catch** (Exception e) {

e.printStackTrace();

}

}

});

}

/\*\*

\* Create the application.

\*/

**public** ConfMsgRec() {

initialize();

}

/\*\*

\* Initialize the contents of the frame.

\*/

**private** **void** initialize() {

frame = **new** JFrame();

frame.setVisible(**true**);

frame.setResizable(**true**);

frame.setBounds(270, 100, 450, 300);

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

frame.getContentPane().setLayout(**null**);

frame.setSize(899, 899);

JPanel panel = **new** JPanel();

panel.setBackground(**new** Color(204, 51, 51));

panel.setBounds(0, 0, 899, 71);

frame.getContentPane().add(panel);

JList list = **new** JList();

panel.add(list);

JLabel lblNewLabel = **new** JLabel("Confirmation Window - Receiving");

panel.add(lblNewLabel);

lblNewLabel.setFont(**new** Font("Devanagari Sangam MN", Font.***BOLD***, 17));

JPanel panel\_1 = **new** JPanel();

panel\_1.setForeground(**new** Color(0, 0, 0));

panel\_1.setBackground(**new** Color(153, 204, 204));

panel\_1.setBounds(0, 72, 899, 867);

panel\_1.setSize(899, 899);

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

panel\_1.setLayout(**null**);

Image img = **new** ImageIcon(**this**.getClass().getResource("/Ok.png")).getImage();

JButton btnNewButton\_1 = **new** JButton("Logout");

btnNewButton\_1.setBackground(**new** Color(204, 51, 102));

btnNewButton\_1.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

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

**public** **void** actionPerformed(ActionEvent e) {

**try** {

Connection connection = (Connection) DriverManager.*getConnection*("jdbc:postgresql://localhost:5432/BloodBank",

"postgres", "2580");

PreparedStatement st = (PreparedStatement) connection

.prepareStatement("delete from login;");

**int** x = st.executeUpdate();

**new** LoginPage();

frame.dispose();

}

**catch** (Exception exception) {

exception.printStackTrace();

}

}

});

btnNewButton\_1.setBounds(703, 6, 190, 29);

panel\_1.add(btnNewButton\_1);

JLabel lblNewLabel\_3 = **new** JLabel("");

Image img1 = **new** ImageIcon(**this**.getClass().getResource("/LDescp.jpg")).getImage();

lblNewLabel\_3.setIcon(**new** ImageIcon(img1));

lblNewLabel\_3.setBounds(225, 362, 500, 274);

panel\_1.add(lblNewLabel\_3);

JLabel lblNewLabel\_4 = **new** JLabel("");

Image img2 = **new** ImageIcon(**this**.getClass().getResource("/NHM.jpg")).getImage();

lblNewLabel\_4.setIcon(**new** ImageIcon(img2));

lblNewLabel\_4.setBounds(6, 6, 60, 37);

panel\_1.add(lblNewLabel\_4);

textField = **new** JTextField();

textField.setFont(**new** Font("Lucida Grande", Font.***BOLD***, 13));

textField.setText("Slot Booking For Receiving Successfull");

textField.setHorizontalAlignment(SwingConstants.***CENTER***);

textField.setColumns(10);

textField.setBackground(**new** Color(153, 153, 153));

textField.setBounds(319, 100, 286, 77);

panel\_1.add(textField);

Image img3 = **new** ImageIcon(**this**.getClass().getResource("/Ok.png")).getImage();

JLabel lblNewLabel\_2 = **new** JLabel("");

lblNewLabel\_2.setBounds(459, 189, 60, 37);

lblNewLabel\_2.setIcon(**new** ImageIcon(img3));

panel\_1.add(lblNewLabel\_2);

JLabel lblNewLabel\_1 = **new** JLabel("Date :");

lblNewLabel\_1.setBounds(225, 260, 102, 29);

panel\_1.add(lblNewLabel\_1);

textField\_1 = **new** JTextField();

textField\_1.setBounds(272, 261, 130, 26);

panel\_1.add(textField\_1);

textField\_1.setColumns(10);

JLabel lblNewLabel\_5 = **new** JLabel("Time Slot :");

lblNewLabel\_5.setBounds(434, 266, 85, 16);

panel\_1.add(lblNewLabel\_5);

textField\_2 = **new** JTextField();

textField\_2.setBounds(531, 261, 130, 26);

panel\_1.add(textField\_2);

textField\_2.setColumns(10);

JLabel lblNewLabel\_6 = **new** JLabel("Branch :");

lblNewLabel\_6.setBounds(336, 317, 61, 16);

panel\_1.add(lblNewLabel\_6);

textField\_3 = **new** JTextField();

textField\_3.setBounds(400, 312, 130, 26);

panel\_1.add(textField\_3);

textField\_3.setColumns(10);

}

}