

1.LOGIN PAGE

```
package airlinemanagementsystem;

import javax.swing.*;
import java.awt.*;
import java.awt.event.*;
import java.sql.*;

public class Login extends JFrame implements ActionListener{

    JButton submit, reset, close;

    JTextField tfusername;

    JPasswordField tfpassword;

    public Login() {

        getContentPane().setBackground(Color.WHITE);

        setLayout(null);

        JLabel lblusername = new JLabel("Username");

        lblusername.setBounds(20, 20, 100, 20);

        add(lblusername);

        tfusername = new JTextField();

        tfusername.setBounds(130, 20, 200, 20);

        add(tfusername);

        JLabel lblpassword = new JLabel("Password");

        lblpassword.setBounds(20, 60, 100, 20);

        add(lblpassword);
```

```

tfpassword = new JPasswordField();
tfpassword.setBounds(130, 60, 200, 20);
add(tfpassword);

reset = new JButton("Reset");
reset.setBounds(40, 120, 120, 20);
reset.addActionListener(this);
add(reset);

submit = new JButton("Submit");
submit.setBounds(190, 120, 120, 20);
submit.addActionListener(this);
add(submit);

close = new JButton("Close");
close.setBounds(120, 160, 120, 20);
close.addActionListener(this);
add(close);

setSize(400, 250);
setLocation(600, 250);
setVisible(true);
}

public void actionPerformed(ActionEvent ae) {
    if (ae.getSource() == submit) {
        String username = tfusername.getText();
        String password = tfpassword.getText();

        try {
            Conn c = new Conn();

```

```
String query = "select * from login where username = '"+username+"' and password = '"+password+"'";
```

```
ResultSet rs = c.s.executeQuery(query);
```

```
if (rs.next()) {
```

```
    new Home();
```

```
    setVisible(false);
```

```
} else {
```

```
    JOptionPane.showMessageDialog(null, "Invalid Username or Password");
```

```
    setVisible(false);
```

```
}
```

```
} catch (Exception e) {
```

```
    e.printStackTrace();
```

```
}
```

```
} else if (ae.getSource() == close) {
```

```
    setVisible(false);
```

```
} else if (ae.getSource() == reset) {
```

```
    tfusername.setText("");
```

```
    tfpassword.setText("");
```

```
}
```

```
}
```

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

```
    new Login();
```

```
}
```

```
}
```

2.HOME PAGE

```
package airlinemanagementsystem;

import javax.swing.*.*;
import java.awt.*.*;
import java.awt.event.*;

public class Home extends JFrame implements ActionListener{

    public Home() {
        setLayout(null);

        ImageIcon i1 = new
        ImageIcon(ClassLoader.getResource("airlinemanagementsystem/icons/file.jpg"));
        JLabel image = new JLabel(i1);
        image.setBounds(0, 0, 1600, 800);
        add(image);

        JLabel heading = new JLabel(" EMIRATES WELCOMES YOU ");
        heading.setBounds(500, 40, 1500, 40);
        heading.setForeground(Color.BLACK);
        heading.setFont(new Font("Tahoma", Font.PLAIN, 36));
        image.add(heading);

        JMenuBar menubar = new JMenuBar();
        setJMenuBar(menubar);

        JMenu details = new JMenu("Details");
        menubar.add(details);

        JMenuItem flightDetails = new JMenuItem("Flight Details");
        flightDetails.addActionListener(this);
```

```
details.add(flightDetails);
```

```
JMenuItem customerDetails = new JMenuItem("Add Customer Details");
```

```
customerDetails.addActionListener(this);
```

```
details.add(customerDetails);
```

```
JMenuItem bookFlight = new JMenuItem("Book Flight");
```

```
bookFlight.addActionListener(this);
```

```
details.add(bookFlight);
```

```
JMenuItem journeyDetails = new JMenuItem("Journey Details");
```

```
journeyDetails.addActionListener(this);
```

```
details.add(journeyDetails);
```

```
JMenuItem ticketCancellation = new JMenuItem("Cancel Ticket");
```

```
ticketCancellation.addActionListener(this);
```

```
details.add(ticketCancellation);
```

```
JMenu ticket = new JMenu("Ticket");
```

```
menubar.add(ticket);
```

```
JMenuItem boardingPass = new JMenuItem("Boarding Pass");
```

```
ticket.add(boardingPass);
```

```
setExtendedState(JFrame.MAXIMIZED_BOTH);
```

```
setVisible(true);
```

```
}
```

```
public void actionPerformed(ActionEvent ae) {
```

```
    String text = ae.getActionCommand();
```

```

        if (text.equals("Add Customer Details")) {
            new AddCustomer();
        } else if (text.equals("Flight Details")) {
            new FlightInfo();
        } else if (text.equals("Book Flight")) {
            new BookFlight();
        } else if (text.equals("Journey Details")) {
            new JourneyDetails();
        } else if (text.equals("Cancel Ticket")) {
            new Cancel();
        }
    }
}

public static void main(String[] args) {
    new Home();
}
}

```

3.FLIGHT INFO PAGE

```

package airlinemanagementsystem;

import javax.swing.*;
import java.awt.*;
import java.sql.*;
import net.proteanit.sql.DbUtils;

public class FlightInfo extends JFrame{

```

```

public FlightInfo() {

    getContentPane().setBackground(Color.WHITE);
    setLayout(null);

    JTable table = new JTable();

    try {
        Conn conn = new Conn();

        ResultSet rs = conn.s.executeQuery("select * from flight");
        table.setModel(DbUtils.resultSetToTableModel(rs));
    } catch (Exception e) {
        e.printStackTrace();
    }

    JScrollPane jsp = new JScrollPane(table);
    jsp.setBounds(0, 0, 800, 500);
    add(jsp);

    setSize(800, 500);
    setLocation(400, 200);
    setVisible(true);
}

public static void main(String[] args) {
    new FlightInfo();
}
}

```

4.ADD CUSTOMER DETAILS PAGE

```
package airlinemanagementsystem;

import javax.swing.*.*;
import java.awt.*.*;
import java.awt.event.*;

public class AddCustomer extends JFrame implements ActionListener{

    JTextField tfname, tfphone, tfaadhar, tfnationality, tfaddress;
    JRadioButton rbmale, rbfemale;

    public AddCustomer() {
        getContentPane().setBackground(Color.WHITE);
        setLayout(null);

        JLabel heading = new JLabel("ADD CUSTOMER DETAILS");
        heading.setBounds(220, 20, 500, 35);
        heading.setFont(new Font("Tahoma", Font.PLAIN, 32));
        heading.setForeground(Color.RED);
        add(heading);

        JLabel lblname = new JLabel("Name");
        lblname.setBounds(60, 80, 150, 25);
        lblname.setFont(new Font("Tahoma", Font.PLAIN, 16));
        add(lblname);

        tfname = new JTextField();
        tfname.setBounds(220, 80, 150, 25);
```



```
add(tfname);
```

```
JLabel lblnationality = new JLabel("Nationality");  
lblnationality.setBounds(60, 130, 150, 25);  
lblnationality.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lblnationality);
```

```
tfnationality = new JTextField();  
tfnationality.setBounds(220, 130, 150, 25);  
add(tfnationality);
```

```
JLabel lblaadhar = new JLabel("Aadhar Number");  
lblaadhar.setBounds(60, 180, 150, 25);  
lblaadhar.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lblaadhar);
```

```
tfaadhar = new JTextField();  
tfaadhar.setBounds(220, 180, 150, 25);  
add(tfaadhar);
```

```
JLabel lbladdress = new JLabel("Address");  
lbladdress.setBounds(60, 230, 150, 25);  
lbladdress.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lbladdress);
```

```
tfaddress = new JTextField();  
tfaddress.setBounds(220, 230, 150, 25);  
add(tfaddress);
```

```
JLabel lblgender = new JLabel("Gender");  
lblgender.setBounds(60, 280, 150, 25);
```

```
lblgender.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lblgender);
```

```
ButtonGroup gendergroup = new ButtonGroup();
```

```
rbmale = new JRadioButton("Male");  
rbmale.setBounds(220, 280, 70, 25);  
rbmale.setBackground(Color.WHITE);  
add(rbmale);
```

```
rbfemale = new JRadioButton("Female");  
rbfemale.setBounds(300, 280, 70, 25);  
rbfemale.setBackground(Color.WHITE);  
add(rbfemale);
```

```
gendergroup.add(rbmale);  
gendergroup.add(rbfemale);
```

```
JLabel lblphone = new JLabel("Phone");  
lblphone.setBounds(60, 330, 150, 25);  
lblphone.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lblphone);
```

```
tfphone = new JTextField();  
tfphone.setBounds(220, 330, 150, 25);  
add(tfphone);
```

```
JButton save = new JButton("SAVE");  
save.setBackground(Color.BLACK);  
save.setForeground(Color.WHITE);  
save.setBounds(220, 380, 150, 30);
```

```
save.addActionListener(this);
```

```
add(save);
```

```
ImageIcon image = new  
ImageIcon(ClassLoader.getResource("airlinemanagementsystem/icons/customer.jpeg"));
```

```
JLabel lblimage = new JLabel(image);
```

```
lblimage.setBounds(450, 80, 280, 400);
```

```
add(lblimage);
```

```
setSize(900, 600);
```

```
setLocation(300, 150);
```

```
setVisible(true);
```

```
}
```

```
public void actionPerformed(ActionEvent ae) {
```

```
String name = tfname.getText();
```

```
String nationality = tfnationality.getText();
```

```
String phone = tfphone.getText();
```

```
String address = tfaddress.getText();
```

```
String aadhar = tfaadhar.getText();
```

```
String gender = null;
```

```
if (rbmale.isSelected()) {
```

```
    gender = "Male";
```

```
} else {
```

```
    gender = "Female";
```

```
}
```

```
try {
```

```
    Conn conn = new Conn();
```

```
String query = "insert into passenger values('"+name+"', '"+nationality+"', '"+phone+"',  
 '"+address+"', '"+aadhar+"', '"+gender+"')";
```

```

        conn.s.executeUpdate(query);

        JOptionPane.showMessageDialog(null, "Customer Details Added Successfully");

        setVisible(false);
    } catch (Exception e) {
        e.printStackTrace();
    }
}

public static void main(String[] args) {
    new AddCustomer();
}
}

```

5. BOOK FLIGHT PAGE

```

package airlinemanagementsystem;

import javax.swing.*.*;
import java.awt.*.*;
import java.awt.event.*;
import java.sql.*;
import com.toedter.calendar.JDateChooser;
import java.util.*;

public class BookFlight extends JFrame implements ActionListener{

    JTextField tfaadhar;

```

JLabel tfname, tfnationality, tfaddress, labelgender, labelfname, labelcode;

JButton bookflight, fetchButton, flight;

Choice source, destination;

JDateChooser dcddate;

```
public BookFlight() {
```

```
    getContentPane().setBackground(Color.WHITE);
```

```
    setLayout(null);
```

```
    JLabel heading = new JLabel("Book Flight");
```

```
    heading.setBounds(420, 20, 500, 35);
```

```
    heading.setFont(new Font("Tahoma", Font.PLAIN, 32));
```

```
    heading.setForeground(Color.RED);
```

```
    add(heading);
```

```
    JLabel lblaadhar = new JLabel("Aadhar");
```

```
    lblaadhar.setBounds(60, 80, 150, 25);
```

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

```
    add(lblaadhar);
```

```
    tfaadhar = new JTextField();
```

```
    tfaadhar.setBounds(220, 80, 150, 25);
```

```
    add(tfaadhar);
```

```
    fetchButton = new JButton("Fetch User");
```

```
    fetchButton.setBackground(Color.BLACK);
```

```
    fetchButton.setForeground(Color.WHITE);
```

```
    fetchButton.setBounds(380, 80, 120, 25);
```

```
    fetchButton.addActionListener(this);
```

```
    add(fetchButton);
```

```
JLabel lblname = new JLabel("Name");  
lblname.setBounds(60, 130, 150, 25);  
lblname.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lblname);
```

```
tfname = new JLabel();  
tfname.setBounds(220, 130, 150, 25);  
add(tfname);
```

```
JLabel lblnationality = new JLabel("Nationality");  
lblnationality.setBounds(60, 180, 150, 25);  
lblnationality.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lblnationality);
```

```
tfnationality = new JLabel();  
tfnationality.setBounds(220, 180, 150, 25);  
add(tfnationality);
```

```
JLabel lbladdress = new JLabel("Address");  
lbladdress.setBounds(60, 230, 150, 25);  
lbladdress.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lbladdress);
```

```
tfaddress = new JLabel();  
tfaddress.setBounds(220, 230, 150, 25);  
add(tfaddress);
```

```
JLabel lblgender = new JLabel("Gender");  
lblgender.setBounds(60, 280, 150, 25);  
lblgender.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lblgender);
```

```
labelgender = new JLabel("Gender");  
labelgender.setBounds(220, 280, 150, 25);  
add(labelgender);
```

```
JLabel lblsource = new JLabel("Source");  
lblsource.setBounds(60, 330, 150, 25);  
lblsource.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lblsource);
```

```
source = new Choice();  
source.setBounds(220, 330, 150, 25);  
add(source);
```

```
JLabel lbldest = new JLabel("Destination");  
lbldest.setBounds(60, 380, 150, 25);  
lbldest.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lbldest);
```

```
destination = new Choice();  
destination.setBounds(220, 380, 150, 25);  
add(destination);
```

```
try {  
    Conn c = new Conn();  
    String query = "select * from flight";  
    ResultSet rs = c.s.executeQuery(query);  
  
    while(rs.next()) {  
        source.add(rs.getString("source"));  
        destination.add(rs.getString("destination"));
```

```
}
```

```
} catch (Exception e) {  
    e.printStackTrace();  
}
```

```
flight = new JButton("Fetch Flights");  
flight.setBackground(Color.BLACK);  
flight.setForeground(Color.WHITE);  
flight.setBounds(380, 380, 120, 25);  
flight.addActionListener(this);  
add(flight);
```

```
JLabel lblfname = new JLabel("Flight Name");  
lblfname.setBounds(60, 430, 150, 25);  
lblfname.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lblfname);
```

```
labelfname = new JLabel();  
labelfname.setBounds(220, 430, 150, 25);  
add(labelfname);
```

```
JLabel lblfcode = new JLabel("Flight Code");  
lblfcode.setBounds(60, 480, 150, 25);  
lblfcode.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lblfcode);
```

```
labelfcode = new JLabel();  
labelfcode.setBounds(220, 480, 150, 25);  
add(labelfcode);
```



```

JLabel lbldate = new JLabel("Date of Travel");

lbldate.setBounds(60, 530, 150, 25);

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

add(lbldate);


dcdate = new JDateChooser();

dcdate.setBounds(220, 530, 150, 25);

add(dcdate);


ImageIcon i1 = new
ImageIcon(ClassLoader.getResource("airlinemanagementsystem/icons/checklist.jpeg"));

Image i2 = i1.getImage().getScaledInstance(450, 320, Image.SCALE_DEFAULT);

ImageIcon image = new ImageIcon(i2);

JLabel lblimage = new JLabel(image);

lblimage.setBounds(550, 80, 500, 410);

add(lblimage);


bookflight = new JButton("Book Flight");

bookflight.setBackground(Color.BLACK);

bookflight.setForeground(Color.WHITE);

bookflight.setBounds(220, 580, 150, 25);

bookflight.addActionListener(this);

add(bookflight);


setSize(1100, 700);

setLocation(200, 50);

setVisible(true);
}


public void actionPerformed(ActionEvent ae) {

    if (ae.getSource() == fetchButton) {

```

```

String aadhar = tfaadhar.getText();

try {
    Conn conn = new Conn();

    String query = "select * from passenger where aadhar = '"+aadhar+"'";

    ResultSet rs = conn.s.executeQuery(query);

    if (rs.next()) {
        tfname.setText(rs.getString("name"));
        tfnationality.setText(rs.getString("nationality"));
        tfaddress.setText(rs.getString("address"));
        labelgender.setText(rs.getString("gender"));
    } else {
        JOptionPane.showMessageDialog(null, "Please enter correct aadhar");
    }
} catch (Exception e) {
    e.printStackTrace();
}

} else if (ae.getSource() == flight) {
    String src = source.getSelectedItemAt();
    String dest = destination.getSelectedItemAt();

    try {
        Conn conn = new Conn();

        String query = "select * from flight where source = '"+src+"' and destination = '"+dest+"'";

        ResultSet rs = conn.s.executeQuery(query);

        if (rs.next()) {

```

```

        labelfname.setText(rs.getString("f_name"));
        labelcode.setText(rs.getString("f_code"));
    } else {
        JOptionPane.showMessageDialog(null, "No Flights Found");
    }
} catch (Exception e) {
    e.printStackTrace();
}
} else {
    Random random = new Random();

    String aadhar = tfaadhar.getText();
    String name = tfname.getText();
    String nationality = tfnationality.getText();
    String flightname = labelfname.getText();
    String flightcode = labelcode.getText();
    String src = source.getSelectedItem();
    String des = destination.getSelectedItem();
    String ddate = ((JTextField) dcdate.getDateEditor().getUiComponent()).getText();

    try {
        Conn conn = new Conn();

        String query = "insert into reservation values('PNR-"+random.nextInt(1000000)+"', 'TIC-
"+random.nextInt(10000)+"', '"+aadhar+"', '"+name+"', '"+nationality+"', '"+flightname+"',
 '"+flightcode+"', '"+src+"', '"+des+"', '"+ddate+"')";

        conn.s.executeUpdate(query);

        JOptionPane.showMessageDialog(null, "Ticket Booked Successfully");

        setVisible(false);
    }
}

```

```

        } catch (Exception e) {
            e.printStackTrace();
        }
    }
}

public static void main(String[] args) {
    new BookFlight();
}
}

```

6.JOURNEY DETAILS PAGE

```

package airlinemanagementsystem;

import javax.swing.*.*;
import java.awt.*.*;
import java.sql.*.*;
import java.awt.event.*.*;
import net.proteanit.sql.DbUtils;

public class JourneyDetails extends JFrame implements ActionListener{
    JTable table;
    JTextField pnr;
    JButton show;

    public JourneyDetails() {

        getContentPane().setBackground(Color.WHITE);
        setLayout(null);
    }
}

```

```

JLabel lblpnr = new JLabel("PNR Details");

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

lblpnr.setBounds(50, 50, 100, 25);

add(lblpnr);


pnr = new JTextField();

pnr.setBounds(160, 50, 120, 25);

add(pnr);


show = new JButton("Show Details");

show.setBackground(Color.BLACK);

show.setForeground(Color.WHITE);

show.setBounds(290, 50, 120, 25);

show.addActionListener(this);

add(show);


table = new JTable();


JScrollPane jsp = new JScrollPane(table);

jsp.setBounds(0, 100, 800, 150);

jsp.setBackground(Color.WHITE);

add(jsp);


setSize(800, 600);

setLocation(400, 150);

setVisible(true);
}


public void actionPerformed(ActionEvent ae) {

    try {

```

```

        Conn conn = new Conn();

        ResultSet rs = conn.s.executeQuery("select * from reservation where PNR =
        '"+pnr.getText()+"'");

        if (!rs.isBeforeFirst()) {
            JOptionPane.showMessageDialog(null, "No Information Found");
            return;
        }

        table.setModel(DbUtils.resultSetToTableModel(rs));
    } catch (Exception e) {
        e.printStackTrace();
    }
}

public static void main(String[] args) {
    new JourneyDetails();
}
}

```

7.TICKET CANCELLATION PAGE

```

package airlinemanagementsystem;

import javax.swing.*.*;
import java.awt.*.*;
import java.awt.event.*;
import java.sql.*;
import java.util.*;

public class Cancel extends JFrame implements ActionListener{

```

```

JTextField tfpnr;

JLabel tfname, cancellationno, lblfcode, lbldateoftravel;

JButton fetchButton, flight;

public Cancel() {
    getContentPane().setBackground(Color.WHITE);
    setLayout(null);

    Random random = new Random();

    JLabel heading = new JLabel("CANCELLATION");
    heading.setBounds(180, 20, 250, 35);
    heading.setFont(new Font("Tahoma", Font.PLAIN, 32));
    add(heading);

    ImageIcon i1 = new
ImageIcon(ClassLoader.getResource("airlinemanagementsystem/icons/cancel.jpeg"));
    Image i2 = i1.getImage().getScaledInstance(250, 250, Image.SCALE_DEFAULT);
    ImageIcon i3 = new ImageIcon(i2);
    JLabel image = new JLabel(i3);
    image.setBounds(470, 120, 250, 250);
    add(image);

    JLabel lblaadhar = new JLabel("PNR Number");
    lblaadhar.setBounds(60, 80, 150, 25);
    lblaadhar.setFont(new Font("Tahoma", Font.PLAIN, 16));
    add(lblaadhar);

    tfpnr = new JTextField();
    tfpnr.setBounds(220, 80, 150, 25);

```

```
add(tfpnr);
```

```
fetchButton = new JButton("Show Details");  
fetchButton.setBackground(Color.BLACK);  
fetchButton.setForeground(Color.WHITE);  
fetchButton.setBounds(380, 80, 120, 25);  
fetchButton.addActionListener(this);  
add(fetchButton);
```

```
JLabel lblname = new JLabel("Name");  
lblname.setBounds(60, 130, 150, 25);  
lblname.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lblname);
```

```
tfname = new JLabel();  
tfname.setBounds(220, 130, 150, 25);  
add(tfname);
```

```
JLabel lblnationality = new JLabel("Cancellation No");  
lblnationality.setBounds(60, 180, 150, 25);  
lblnationality.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lblnationality);
```

```
cancellationno = new JLabel("" + random.nextInt(1000000));  
cancellationno.setBounds(220, 180, 150, 25);  
add(cancellationno);
```

```
JLabel lbladdress = new JLabel("Flight Code");  
lbladdress.setBounds(60, 230, 150, 25);  
lbladdress.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lbladdress);
```



```
lblfcode = new JLabel();  
lblfcode.setBounds(220, 230, 150, 25);  
add(lblfcode);
```

```
JLabel lblgender = new JLabel("Date");  
lblgender.setBounds(60, 280, 150, 25);  
lblgender.setFont(new Font("Tahoma", Font.PLAIN, 16));  
add(lblgender);
```

```
lbldateoftravel = new JLabel();  
lbldateoftravel.setBounds(220, 280, 150, 25);  
add(lbldateoftravel);
```

```
flight = new JButton("Cancel");  
flight.setBackground(Color.BLACK);  
flight.setForeground(Color.WHITE);  
flight.setBounds(220, 330, 120, 25);  
flight.addActionListener(this);  
add(flight);
```

```
setSize(800, 450);  
setLocation(350, 150);  
setVisible(true);
```

```
}
```

```
public void actionPerformed(ActionEvent ae) {  
    if (ae.getSource() == fetchButton) {  
        String pnr = tfpnr.getText();  
  
        try {
```

```

Conn conn = new Conn();

String query = "select * from reservation where PNR = '"+pnr+"'";

ResultSet rs = conn.s.executeQuery(query);

if (rs.next()) {
    tfname.setText(rs.getString("name"));
    lblfcode.setText(rs.getString("flightcode"));
    lbldateoftravel.setText(rs.getString("ddate"));
} else {
    JOptionPane.showMessageDialog(null, "Please enter correct PNR");
}
} catch (Exception e) {
    e.printStackTrace();
}

} else if (ae.getSource() == flight) {
    String name = tfname.getText();
    String pnr = tfpnr.getText();
    String cancelno = cancellationno.getText();
    String fcode = lblfcode.getText();
    String date = lbldateoftravel.getText();

    try {
        Conn conn = new Conn();

        String query = "insert into cancel values('"+pnr+"', '"+name+"', '"+cancelno+"', '"+fcode+"',
        '"+date+"')";

        conn.s.executeUpdate(query);

        conn.s.executeUpdate("delete from reservation where PNR = '"+pnr+"'");
    }
}

```

```
JOptionPane.showMessageDialog(null, "Ticket Cancelled");  
setVisible(false);
```

```
    } catch (Exception e) {  
        e.printStackTrace();  
    }  
}  
}
```

```
public static void main(String[] args) {  
    new Cancel();  
}  
}
```