A PROJECT REPORT ON

"TRAVEL MANAGEMENT SYSTEM"

SUBMITTED TO THE SAVITRIBAI PHULE PUNE UNIVERSITY IN THE PARTIAL FULFILLMENT OF REQUIREMENTS

FOR THE AWARD OF THE DEGREE

OF

THIRD YEAR ENGINEERING

(INFORMATION TECHNOLOGY)

SUBMITTED BY

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DEPARTMENT OF INFORMATION TECHNOLOGY

ENGINEERING

SINHGAD TECHNICAL EDUCATION SOCIETY'S

SINHGAD INSTITUTE OF TECHNOLOGY AND SCIENCENARHE

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CERTIFICATE

This is to certify that the project report entitled

"TRAVEL MANAGEMENT SYSTEM"

SUBMITTED BY

Mr. RENAV KULKARNI   **3301037**

is a bona fide work carried out by him under the Guidance of Prof. V.S RAJPUT and it is approved for the partial fulfillment of the requirement of the University of Pune for the award of the THIRD YEAR ENGINEERING (INFORMATION TECHNOLOGY).

This project report has not been earlier submitted to any other institute of university for the award of any degree or diploma.

Prof. V.S Rajput   **Dr. A. P. Adsul**   **Dr. S. N. Markande**

Project Guide   **Head,IT Dept**   **Principal ,SITS**

DEPARTMENT OF INFORMATION ENGINEERING

SINHGAD INSTITUTE OF TECHNOLOGY AND SCIENCE

Place: Pune   Date :

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ACKNOWLEDGEMENT

We take this opportunity to express our heartfelt gratitude towards the people who have rendered valuable help to us in this project. We are thankful to our principal **Dr. S.N.Markande** sir for giving us lot of Facilities in the laboratory. We would like to thank **Dr. A.P.Adsul** (H.O.D) for his encouragement in this project. We would sincerely like to thank our project guide **Prof. V.S Rajput** for giving us this Path-breaking and wonderful idea .She guided us in a way that not only increased our knowledge but also increased our potential. Finally we express our honest and sincere feelings towards all those who helped directly or indirectly in many ways in our project work.

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CHAPTER 1

INTRODUCTION

"**Travel Management System**" **is a system designed to maintain database of Travel Management Site especially to deal with booking, updating and canceling of tickets by the admin and the customers. The system uses JAVA as frontend and MySQL as backend.**

This management system application is developed for an organization which provides booking of tickets.

Customers can use this system so as to book their tickets or vehicle for travel booking instantly without going to travel agency and do their travel booking on a one click go. Thus, this system smartly reduces human efforts and time and efficiently solves real time problem of travel management.

Chapter 2

Abstract

The "**Travel Management System** " application's objective is to provide a system which manages the ticket booking activity in a travel management system. The users will consume less amount of time when compared to manual paper work through the automated system. The system will take care of all the sales servicing activity in a quick manner. Data storing is easier. It will be able to check any report at any time. Paper work and manual work is reduced. The system is user friendly and easy to use.

This system uses authentication so as to prevent unauthorized access to the database. This system provides service to the travel agency and customer.

The Travel Agency /Admin can do following tasks-

- Add Admin.
- View user booking information like:
  Traveling city, Destination city, Email of user, Date of traveling, time of traveling, booking status and Vehicle of traveling.
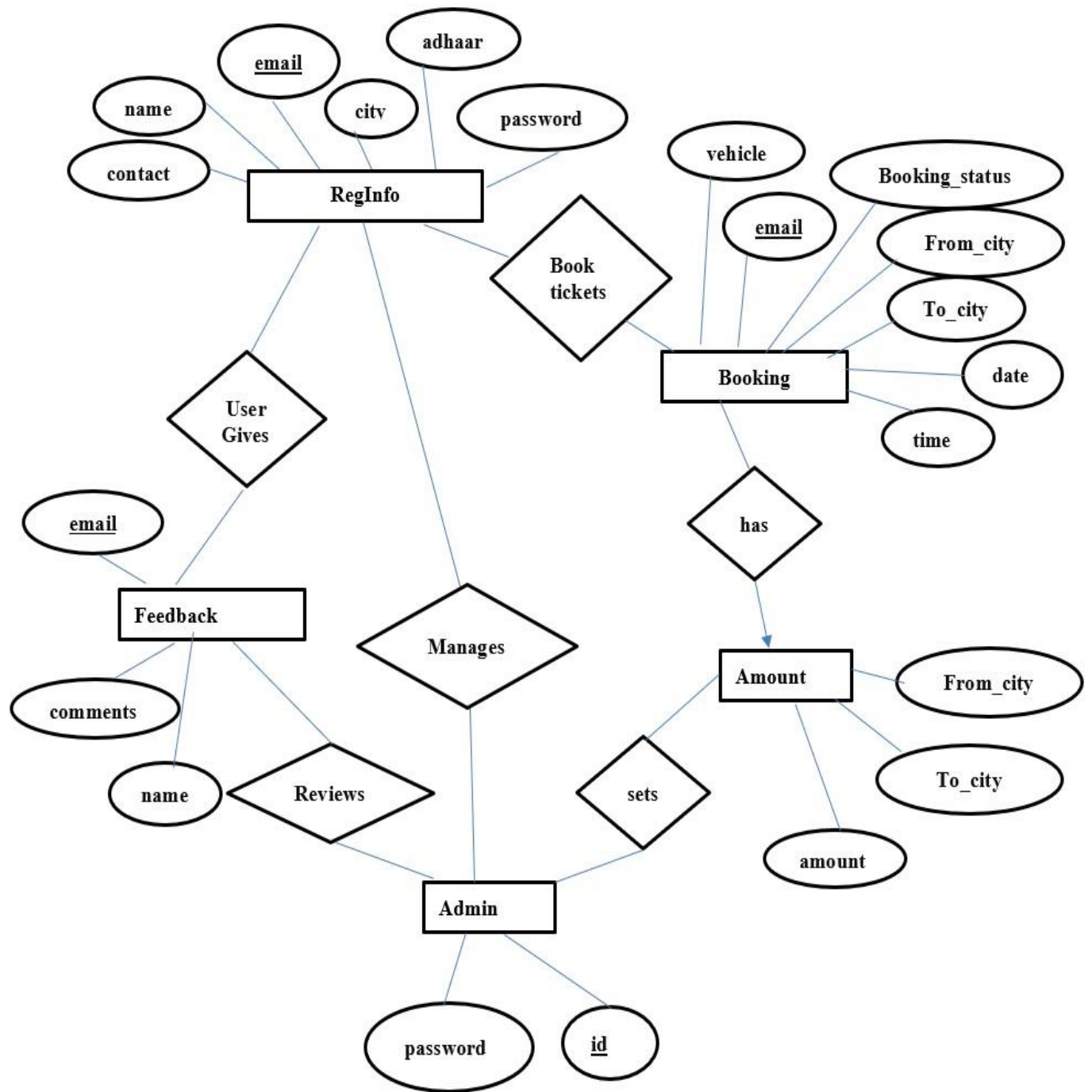
  & registration information like:

  Name, Contact number, Adhar card Number, City, Password and Email of user/customer.

- Update booking status.
- Set amount for booking.
- Remove user.
- View feedback.

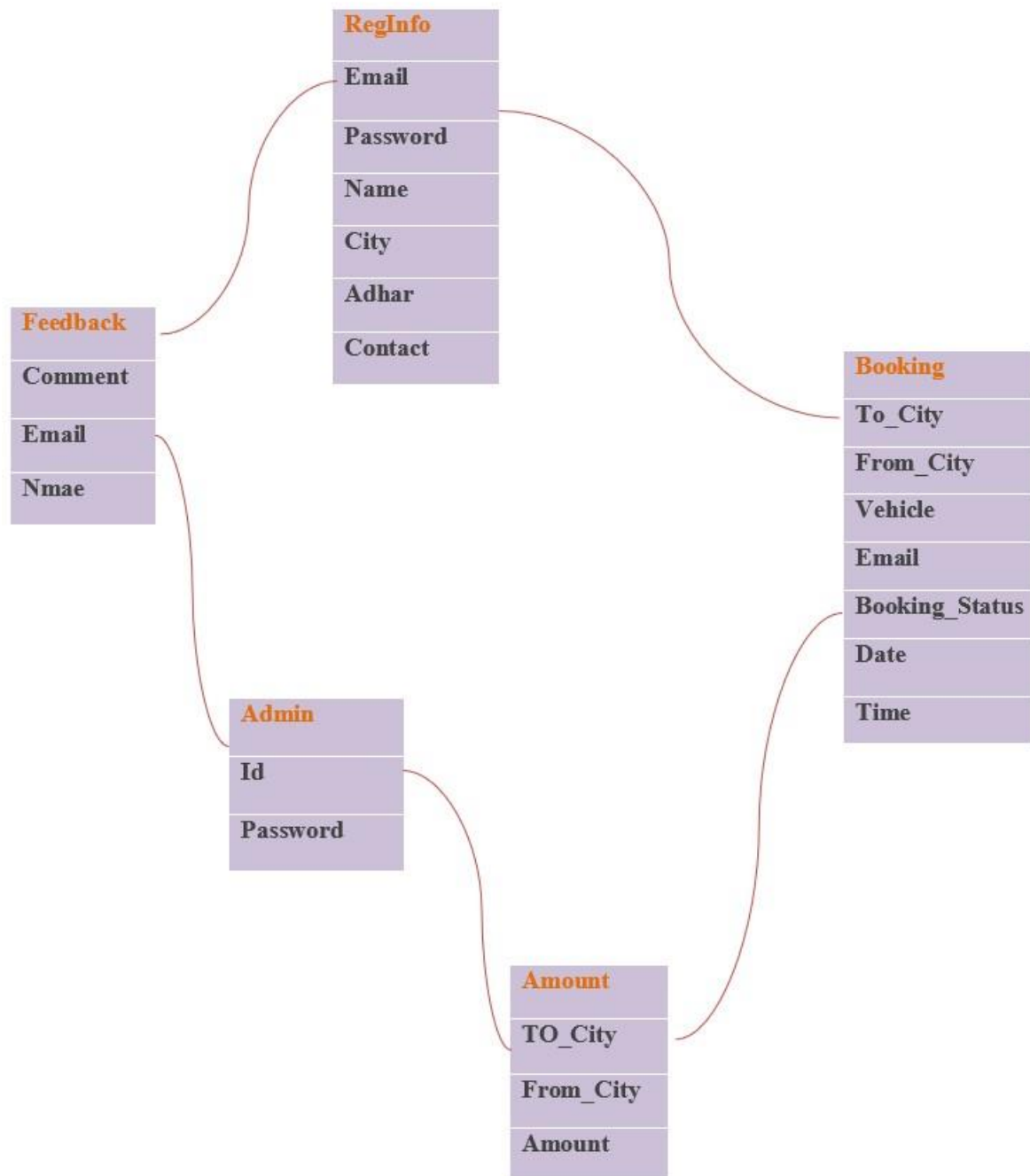The Customer can do following tasks

- Book tickets.
- Check booking information.
- Update booking.
- Cancle booking.
- Give Feedback
- Contact Admin for query.

E-R Diagram:

DTABASE SCHEMA:

Chapter 3

Graphic User Interface

ADMIN SIDE:

1. Login Page

2.Admin Menu

Add Admin

View Registration & Booking Information

Remove User & Booking

Booking Status

View Feedback

Set Amount for Boking

User/Customer

Welcome Page

Login Page

- **New User Registration**

☐ **User/Customer Home**

-
-
-

- **Set traveling details:**

View bookings

Update Booking:

Cancel Booking

Feedback Form:

Contact Us

Chapter 4 Source Code

1. Login.java

```java
package myproj;

import java.sql.Connection; import
java.sql.DriverManager; import
java.sql.PreparedStatement; import
java.sql.ResultSet; import
java.util.logging.Level; import
java.util.logging.Logger;
import javax.swing.JOptionPane;

public class Login extends javax.swing.JFrame {

  public Login() {
initComponents();
  }
  private void initComponents() {

    jLabel1 = new javax.swing.JLabel();
jLabel2 = new javax.swing.JLabel();        jButton1
= new javax.swing.JButton();        jButton2 = new
javax.swing.JButton();        msg_name = new
javax.swing.JLabel();        txt_name = new
javax.swing.JTextField();        txt_pass = new
javax.swing.JPasswordField();        msg_pass =
new javax.swing.JLabel();        jButton3 = new
javax.swing.JButton();        jLabel4 = new
javax.swing.JLabel();        jLabel6 = new
javax.swing.JLabel();

    setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
    getContentPane().setLayout(null);

    jLabel1.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
jLabel1.setText("Email , Username");        getContentPane().add(jLabel1);
    jLabel1.setBounds(10, 190, 110, 20);

    jLabel2.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
    jLabel2.setText("Password");
getContentPane().add(jLabel2);        jLabel2.setBounds(30,
250, 80, 16);

    jButton1.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N        jButton1.setText("Log In");
jButton1.addActionListener(new java.awt.event.ActionListener() {        public void
actionPerformed(java.awt.event.ActionEvent evt) {
        jButton1ActionPerformed(evt);
      }
    });
    getContentPane().add(jButton1);
jButton1.setBounds(170, 290, 90, 30);
```

```java
        jButton2.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
jButton2.setText("Signup");        jButton2.addActionListener(new
java.awt.event.ActionListener() {        public void
actionPerformed(java.awt.event.ActionEvent evt) {
            jButton2ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton2);
    jButton2.setBounds(280, 290, 100, 30);

        msg_name.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
msg_name.setForeground(new java.awt.Color(255, 0, 0));
getContentPane().add(msg_name);        msg_name.setBounds(260, 130,
180, 30);

        txt_name.addKeyListener(new java.awt.event.KeyAdapter() {
public void keyReleased(java.awt.event.KeyEvent evt) {
            txt_nameKeyReleased(evt);
        }
    });
    getContentPane().add(txt_name);
    txt_name.setBounds(120, 180, 260, 30);

        txt_pass.addKeyListener(new java.awt.event.KeyAdapter() {
public void keyReleased(java.awt.event.KeyEvent evt) {
            txt_passKeyReleased(evt);
        }
    });
    getContentPane().add(txt_pass);
txt_pass.setBounds(120, 240, 260, 30);

        msg_pass.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
msg_pass.setForeground(new java.awt.Color(255, 0, 0));        getContentPane().add(msg_pass);
    msg_pass.setBounds(260, 180, 250, 30);

    jButton3.setText("welcome page");
jButton3.addActionListener(new java.awt.event.ActionListener() {
public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton3ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton3);
    jButton3.setBounds(499, 10, 130, 25);

    jLabel4.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N
jLabel4.setForeground(new java.awt.Color(255, 0, 51));        jLabel4.setText("Travel
Management System");        getContentPane().add(jLabel4);
    jLabel4.setBounds(30, 70, 399, 104);

    jLabel6.setIcon(new
javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\class.jpg"));
getContentPane().add(jLabel6);
    jLabel6.setBounds(0, 0, 650, 440);

    pack();
  }// </editor-fold>//GEN-END:initComponents
```

```java
    private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {//GEN-FIRST:event_jButton2ActionPerformed
new reginfo().setVisible(true);
    this.setVisible(false);
  }//GEN-LAST:event_jButton2ActionPerformed

    private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {//GEN-FIRST:event_jButton1ActionPerformed
String email=txt_name.getText();
    String name=txt_name.getText();
String password=txt_pass.getText();
    if(txt_name.getText().trim().isEmpty()&& txt_pass.getText().trim().isEmpty()){
msg_name.setText("name is Empty");        msg_pass.setText("password is
Empty");
    }

    else if (txt_name.getText().trim().isEmpty()) {
msg_name.setText("name is Empty");
    }
    else if(txt_pass.getText().trim().isEmpty()){
msg_pass.setText("password is Empty");

    }
else{

    Connection con=null;
    PreparedStatement pst=null;
    ResultSet rs;
try{
        Class.forName("com.mysql.jdbc.Driver");
         con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");


//   query for insert data into table

        pst=con.prepareStatement("  Select name,email,password from reginfo where (name=? or email=? )and password=?");
pst.setString(2,email);        pst.setString(1,name);
    pst.setString(3,password);

      rs= pst.executeQuery();
    if (rs.next())
                                        {
        // new home().setVisible(true);
        //this.setVisible(false);
        JOptionPane.showMessageDialog(null, "You have successfully logged in");
new home().setVisible(true);
        this.setVisible(false);
    }

else
                                        {
        JOptionPane.showMessageDialog(null, "Invalid user");
    }

                        //new home().setVisible(true);
        //this.setVisible(false);


  // new reginfo().setVisible(true);
  // this.setVisible(false);
```

```
}catch(Exception e){ System.out.println(e);}



    }
  }//GEN-LAST:event_jButton1ActionPerformed

    private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {//GEN-FIRST:event_jButton3ActionPerformed
new welcome().setVisible(true);
    this.setVisible(false);
  }//GEN-LAST:event_jButton3ActionPerformed

    private void txt_nameKeyReleased(java.awt.event.KeyEvent evt) {//GEN-FIRST:event_txt_nameKeyReleased
msg_name.setText("");    }//event_txt_nameKeyReleased

    private void txt_passKeyReleased(java.awt.event.KeyEvent evt) {//GEN-FIRST:event_txt_passKeyReleased
msg_pass.setText("");    }//event_txt_passKeyReleased

    public static void main(String args[]) {

try {
        for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {
if ("Nimbus".equals(info.getName())) {
            javax.swing.UIManager.setLookAndFeel(info.getClassName());
break;
        }
      }
    } catch (ClassNotFoundException ex) {
      java.util.logging.Logger.getLogger(Login.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
      java.util.logging.Logger.getLogger(Login.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {
      java.util.logging.Logger.getLogger(Login.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {
      java.util.logging.Logger.getLogger(Login.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    }
    //</editor-fold>
    //</editor-fold>

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
      public void run() {
        new Login().setVisible(true);
      }
    });
  }

  // Variables declaration    private
javax.swing.JButton jButton1;    private
javax.swing.JButton jButton2;    private
javax.swing.JButton jButton3;    private
javax.swing.JLabel jLabel1;    private
javax.swing.JLabel jLabel2;    private
javax.swing.JLabel jLabel4;    private
javax.swing.JLabel jLabel6;    private
javax.swing.JLabel msg_name;    private
javax.swing.JLabel msg_pass;    private
```

```
javax.swing.JTextField txt_name;    private
javax.swing.JPasswordField txt_pass;
   // End of variables declaration
}
```

2. Admin_Login.java

```java
package myproj;

import java.sql.Connection; import
java.sql.DriverManager; import
java.sql.PreparedStatement;
import java.sql.ResultSet;
import javax.swing.JOptionPane;

public class admin_login extends javax.swing.JFrame {

    public admin_login() {
initComponents();
    }

    private void initComponents() {

        jLabel1 = new javax.swing.JLabel();        jLabel2 =
new javax.swing.JLabel();        txt_adminpass = new
javax.swing.JPasswordField();        jButton1 = new
javax.swing.JButton();        b_adminlogin = new
javax.swing.JButton();        txt_adminid = new
javax.swing.JTextField();        jLabel3 = new
javax.swing.JLabel();        jLabel5 = new
javax.swing.JLabel();

        setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(null);

        jLabel1.setForeground(new java.awt.Color(255, 255, 255));
jLabel1.setText("Admin                Id                ");
getContentPane().add(jLabel1);
        jLabel1.setBounds(30, 90, 105, 31);

        jLabel2.setForeground(new java.awt.Color(255, 255,
255));        jLabel2.setText("Admin Password");
getContentPane().add(jLabel2);        jLabel2.setBounds(20,
130, 105, 42);        getContentPane().add(txt_adminpass);
        txt_adminpass.setBounds(136, 140, 160, 22);

        jButton1.setIcon(new javax.swing.ImageIcon("C:\\Users\\rvkul\\Desktop\\left.png")); // NOI18N
jButton1.addActionListener(new   java.awt.event.ActionListener() {                public   void
actionPerformed(java.awt.event.ActionEvent evt) {          jButton1ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton1);
    jButton1.setBounds(580, 10, 50, 40);

    b_adminlogin.setText("Log In ");
    b_adminlogin.addActionListener(new java.awt.event.ActionListener() {
public    void    actionPerformed(java.awt.event.ActionEvent    evt)    {
b_adminloginActionPerformed(evt);
        }
    });
    getContentPane().add(b_adminlogin);
b_adminlogin.setBounds(60, 190, 161, 48);
```

```java
getContentPane().add(txt_adminid);
txt_adminid.setBounds(140, 100, 158, 22);

    jLabel3.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N
jLabel3.setForeground(new java.awt.Color(255, 255, 255));
jLabel3.setText(" Admin Log In Page");
getContentPane().add(jLabel3);
    jLabel3.setBounds(70, 20, 301, 40);

    jLabel5.setIcon(new
javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\java.jpg")); // NOI18N
getContentPane().add(jLabel5);
    jLabel5.setBounds(0, 0, 640, 440);

    pack();
  }// </editor-fold>//GEN-END:initComponents

  private void b_adminloginActionPerformed(java.awt.event.ActionEvent evt) {//GEN-FIRST:event_b_adminloginActionPerformed
String id=txt_adminid.getText();
   String pass=txt_adminpass.getText();


   if(id.isEmpty() && pass.isEmpty()){
   JOptionPane.showMessageDialog(null, "Log in credential is Empty");
   }

   else{
   Connection con=null;
    PreparedStatement pst=null;
    ResultSet rst=null;
try{
        Class.forName("com.mysql.jdbc.Driver");
         con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");


//   query for insert data into table

        pst=con.prepareStatement("  Select id,password from admin where id=? and password=?");

     pst.setString(1,id);
     pst.setString(2,pass);

      rst= pst.executeQuery();
    if (rst.next())
                                    {
           // new home().setVisible(true);
           //this.setVisible(false);
           JOptionPane.showMessageDialog(null, "access granted");
           new adminhome().setVisible(true);
           this.setVisible(false);
        }

else
                                    {
           JOptionPane.showMessageDialog(null, "access denied");
        }

                      //new home().setVisible(true);
          //this.setVisible(false);
```

```java
    // new reginfo().setVisible(true);

        // this.setVisible(false);
}catch(Exception e){ System.out.println(e);}


    }

   }//GEN-LAST:event_b_adminloginActionPerformed

   private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {//GEN-FIRST:event_jButton1ActionPerformed
new welcome().setVisible(true);
    this.setVisible(false);
   }//GEN-LAST:event_jButton1ActionPerformed

   public static void main(String args[]) {

try {
        for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {
if ("Nimbus".equals(info.getName())) {
            javax.swing.UIManager.setLookAndFeel(info.getClassName());
break;
        }
      }
    } catch (ClassNotFoundException ex) {
      java.util.logging.Logger.getLogger(admin_login.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
      java.util.logging.Logger.getLogger(admin_login.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {
      java.util.logging.Logger.getLogger(admin_login.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {
      java.util.logging.Logger.getLogger(admin_login.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    }
    //</editor-fold>

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
public void run() {
        new admin_login().setVisible(true);
      }
    });
  }

  // Variables declaration - do not modify//GEN-
BEGIN:variables    private javax.swing.JButton b_adminlogin;
private javax.swing.JButton jButton1;    private
javax.swing.JLabel jLabel1;    private javax.swing.JLabel
jLabel2;    private javax.swing.JLabel jLabel3;    private
javax.swing.JLabel jLabel5;    private javax.swing.JTextField
txt_adminid;    private javax.swing.JPasswordField
txt_adminpass;    // End of variables declaration//GEN-
END:variables
}
```

3. Add_Admin.java
```java
package myproj;

import java.sql.Connection; import
java.sql.DriverManager; import
java.sql.PreparedStatement;
```

```java
import java.sql.ResultSet; import
javax.swing.JOptionPane;    public
admin_add() {
initComponents();
    }
private void initComponents() {

    jLabel1 = new javax.swing.JLabel();
jLabel2 = new javax.swing.JLabel();
txt_newaddid = new javax.swing.JTextField();
jButton2 = new javax.swing.JButton();
txt_newaddpass = new javax.swing.JTextField();
jButton1 = new javax.swing.JButton();        jLabel3
= new javax.swing.JLabel();

    setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(null);

    jLabel1.setForeground(new java.awt.Color(255, 255, 255));
jLabel1.setText("New                 Admin                 ID");
getContentPane().add(jLabel1);        jLabel1.setBounds(24, 79,
173, 40);

    jLabel2.setForeground(new java.awt.Color(255, 255,
255));        jLabel2.setText("New Admin Password");
getContentPane().add(jLabel2);        jLabel2.setBounds(24,
133, 173, 59);        getContentPane().add(txt_newaddid);
txt_newaddid.setBounds(202, 68, 198, 51);

    jButton2.setText("Admin                                 home");
jButton2.addActionListener(new    java.awt.event.ActionListener()    {
public    void    actionPerformed(java.awt.event.ActionEvent    evt)    {
jButton2ActionPerformed(evt);
    }
});
    getContentPane().add(jButton2);
jButton2.setBounds(480, 10, 140, 25);
txt_newaddpass.addActionListener(new
java.awt.event.ActionListener() {        public void
actionPerformed(java.awt.event.ActionEvent evt) {
txt_newaddpassActionPerformed(evt);
    }
});
    getContentPane().add(txt_newaddpass);
txt_newaddpass.setBounds(202, 133, 207, 59);
```

```java
        jButton1.setText("Add                                    Admin");
jButton1.addActionListener(new    java.awt.event.ActionListener()    {
public    void    actionPerformed(java.awt.event.ActionEvent    evt)    {
jButton1ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton1);
jButton1.setBounds(170, 220, 170, 25);


    jLabel3.setIcon(new
javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\java.jpg")); // NOI18N
getContentPane().add(jLabel3);        jLabel3.setBounds(-10, 0, 640, 410);


    pack();
  }// </editor-fold>

  private void txt_newaddpassActionPerformed(java.awt.event.ActionEvent evt) {
// TODO add your handling code here:
  }

  private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
     String id=txt_newaddid.getText();
   String pass=txt_newaddpass.getText();

    Connection con=null;
    PreparedStatement
pst=null;       ResultSet rst=null;
try{
        Class.forName("com.mysql.jdbc.Driver");
         con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");



//   query for insert data into table

          pst=con.prepareStatement("insert into admin values(?,?)");

      pst.setString(1,id);
pst.setString(2,pass);           int
i= pst.executeUpdate();
if(i>0)
    {
       JOptionPane.showMessageDialog(null,"admin added");
    }
else{
       JOptionPane.showMessageDialog(null,"admin not added");
    }
```

```java
        new adminhome().setVisible(true);
this.setVisible(false);
    // new reginfo().setVisible(true);


      // this.setVisible(false);
}catch(Exception e){ System.out.println(e);}
  }

  private void jButton2ActionPerformed(java.awt.event.ActionEvent evt)
{                           new adminhome().setVisible(true);
this.setVisible(false);
  }

       for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels())
{           if ("Nimbus".equals(info.getName())) {
javax.swing.UIManager.setLookAndFeel(info.getClassName());            break;
        }
       }
    } catch (ClassNotFoundException ex) {
java.util.logging.Logger.getLogger(admin_add.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
      java.util.logging.Logger.getLogger(admin_add.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {
      java.util.logging.Logger.getLogger(admin_add.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {
java.util.logging.Logger.getLogger(admin_add.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    }
    //</editor-fold>

    /*     Create     and     display     the     form     */
java.awt.EventQueue.invokeLater(new Runnable() {        public
void run() {          new admin_add().setVisible(true);
      }
    });
  }

  // Variables declaration - do not modify
private javax.swing.JButton jButton1;    private
javax.swing.JButton jButton2;    private
javax.swing.JLabel jLabel1    private
javax.swing.JLabel jLabel2;    private
javax.swing.JLabel jLabel3;    private
javax.swing.JTextField txt_newaddid;    private
javax.swing.JTextField txt_newaddpass;
  // End of variables declaration
}
```

4. Registration.java

```java
package myproj;

import java.sql.Connection; import
java.sql.DriverManager; import
java.sql.PreparedStatement; import
java.util.regex.Pattern;
import javax.swing.JOptionPane;

    public reginfo() {
        initComponents();
    }

    private void initComponents() {

        jLabel1 = new javax.swing.JLabel();
        jLabel2 = new javax.swing.JLabel();        jLabel3
= new javax.swing.JLabel();        jLabel4 = new
javax.swing.JLabel();        jLabel5 = new
javax.swing.JLabel();        jLabel6 = new
javax.swing.JLabel();        txt_name = new
javax.swing.JTextField();        txt_con = new
javax.swing.JTextField();        txt_email = new
javax.swing.JTextField();        txt_adhar = new
javax.swing.JTextField();        com_city = new
javax.swing.JComboBox();        txt_pass = new
javax.swing.JPasswordField();        b_sub = new
javax.swing.JButton();        jLabel7 = new
javax.swing.JLabel();        jButton1 = new
javax.swing.JButton();
        jLabel8 = new javax.swing.JLabel();

        setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(null);

        jLabel1.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
jLabel1.setForeground(new java.awt.Color(255, 255, 255));
jLabel1.setText("Name");        getContentPane().add(jLabel1);
jLabel1.setBounds(390, 50, 70, 30);

        jLabel2.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
jLabel2.setForeground(new java.awt.Color(255, 255, 255));
jLabel2.setText("Contact No");        getContentPane().add(jLabel2);
        jLabel2.setBounds(390, 100, 80, 16);

        jLabel3.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
jLabel3.setForeground(new java.awt.Color(255, 255, 255));
jLabel3.setText("Email");        getContentPane().add(jLabel3);
        jLabel3.setBounds(390, 130, 70, 20);

        jLabel4.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
jLabel4.setForeground(new java.awt.Color(255, 255, 255));
jLabel4.setText("Adhar No");        getContentPane().add(jLabel4);
jLabel4.setBounds(390, 180, 70, 16);

        jLabel5.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
jLabel5.setForeground(new java.awt.Color(255, 255, 255));
jLabel5.setText("City");        getContentPane().add(jLabel5);
```

```java
        jLabel5.setBounds(390, 210, 40, 30);

        jLabel6.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
jLabel6.setForeground(new java.awt.Color(255, 255, 255));
jLabel6.setText("Password");        getContentPane().add(jLabel6);
jLabel6.setBounds(390, 260, 70, 16);
getContentPane().add(txt_name);        txt_name.setBounds(510, 50,
120, 30);        getContentPane().add(txt_con);
txt_con.setBounds(510, 90, 126, 30);
getContentPane().add(txt_email);        txt_email.setBounds(510, 130,
126, 30);        getContentPane().add(txt_adhar);
txt_adhar.setBounds(510, 170, 126, 30);

        com_city.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "Mumbai", "Pune", "Nagpur", "Nashik", "Thane",
"Aurangabad", "Solapur", "Dhule", "Amaravati", "Nashik", "Kolhapur", "Nanded", "Sangli", "Thane", "Akola", "Latur",
"Jalgaon", "Ahmednagar", "Sangli", "Kolhapur", "Chandrapur", "Parbhani", "Jalna", "Jalgaon", "Panvel", "Panvel", "Satara",
"Beed", "Yavatmal", "Nagpur", "Gondia", "Solapur", "Amravati", "Osmanabad", "Nandurbar", "Wardha", "Latur", "Wardha", "
" }));
        getContentPane().add(com_city);
com_city.setBounds(510, 210, 126, 30);
getContentPane().add(txt_pass);
        txt_pass.setBounds(510, 250, 130, 30);

        b_sub.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
b_sub.setText(" Submit");        b_sub.addActionListener(new
java.awt.event.ActionListener() {        public void
actionPerformed(java.awt.event.ActionEvent evt) {
b_subActionPerformed(evt);
        }
    });
    getContentPane().add(b_sub);
    b_sub.setBounds(420, 310, 160, 50);

        jLabel7.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N
jLabel7.setForeground(new java.awt.Color(255, 255, 255));
jLabel7.setText("Registration Form");        getContentPane().add(jLabel7);
    jLabel7.setBounds(150, 10, 310, 50);

        jButton1.setIcon(new javax.swing.ImageIcon("C:\\Users\\rvkul\\Desktop\\left.png")); // NOI18N
jButton1.addActionListener(new  java.awt.event.ActionListener() {                public  void
actionPerformed(java.awt.event.ActionEvent evt) {        jButton1ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton1);
    jButton1.setBounds(600, 10, 40, 20);

        jLabel8.setIcon(new javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\man
map.jpeg")); // NOI18N        jLabel8.setText("welcome ");        getContentPane().add(jLabel8);        jLabel8.setBounds(0, 0, 650,
440);

        pack();
    }// </editor-fold>

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

String name=txt_name.getText();
        int contact=Integer.parseInt(txt_con.getText());

        String email=txt_email.getText();

        if (!(Pattern.matches("^[a-zA-Z0-9]+[@]{1}+[a-zA-Z0-9]+[.]{1}+[a-zA-Z0-9]+$", email.toString())))
```

{

```java
        JOptionPane.showMessageDialog(null, "Please enter a valid email", "Error", JOptionPane.ERROR_MESSAGE);
new reginfo().setVisible(true);
        this.setVisible(false);
        }
else
        {

    int adhar=Integer.parseInt(txt_adhar.getText());

    String city=com_city.getSelectedItem().toString();
    String pass=txt_pass.getText();
    if (   pass.length()<6){
    JOptionPane.showMessageDialog(null,"password must be 6 charector");
    }
    else if(pass.isEmpty()){
    JOptionPane.showMessageDialog(null, "password is empty ");
    }
else{

    if(name.isEmpty() ){
    JOptionPane.showMessageDialog(null," name field is empty");
}else if (email.isEmpty()){

    JOptionPane.showMessageDialog(null," email field is empty");
    }else if (city.isEmpty()){
    JOptionPane.showMessageDialog(null, " city field is empty  ");
}else if (pass.isEmpty()){
    JOptionPane.showMessageDialog(null,"password field is empty");
    }
    else{
    Connection con=null;
    PreparedStatement pst=null;
        try{
        Class.forName("com.mysql.jdbc.Driver");
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");

         pst=con.prepareStatement("insert into reginfo values(?,?,?,?,?,?)");

       pst.setString(1,name);
pst.setInt(2,contact);
pst.setString(3,email);
pst.setInt(4,adhar);          pst.setString(5,city);
pst.setString(6,pass);

        int i= pst.executeUpdate();
if(i>0)
    {
      JOptionPane.showMessageDialog(null," Registration Successful");
    }
else{
       JOptionPane.showMessageDialog(null,"Registration  Not Successful");
    }
     new Login().setVisible(true);
this.setVisible(false);

}catch(Exception e){ System.out.println(e);}
      }
    }
      }
    }
```

```java
    private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
new welcome().setVisible(true);
    this.setVisible(false);
    }
public static void main(String args[]) {
try {
        for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {
if ("Nimbus".equals(info.getName())) {
            javax.swing.UIManager.setLookAndFeel(info.getClassName());
break;
        }
    }
    } catch (ClassNotFoundException ex) {
        java.util.logging.Logger.getLogger(reginfo.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
        java.util.logging.Logger.getLogger(reginfo.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {
        java.util.logging.Logger.getLogger(reginfo.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {
        java.util.logging.Logger.getLogger(reginfo.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    }

    java.awt.EventQueue.invokeLater(new Runnable() {
public void run() {
        new reginfo().setVisible(true);
        }
    });
    }
    private javax.swing.JButton b_sub;    private
javax.swing.JComboBox com_city;    private
javax.swing.JButton jButton1;    private
javax.swing.JLabel jLabel1;    private
javax.swing.JLabel jLabel2;    private
javax.swing.JLabel jLabel3;    private
javax.swing.JLabel jLabel4;    private
javax.swing.JLabel jLabel5;    private
javax.swing.JLabel jLabel6;    private
javax.swing.JLabel jLabel7;    private
javax.swing.JLabel jLabel8;    private
javax.swing.JTextField txt_adhar;    private
javax.swing.JTextField txt_con;    public
javax.swing.JTextField txt_email;    private
javax.swing.JTextField txt_name;    private
javax.swing.JPasswordField txt_pass; }
```

5. Admin_Home.java

```java
package myproj;

import java.sql.Connection; import
java.sql.DriverManager; import
java.sql.PreparedStatement; import
java.sql.ResultSet; import
java.sql.Statement; import
myproj.image.A_feedback;
import net.proteanit.sql.DbUtils;

new form adminhome
public adminhome() {
    initComponents();
  }
```

```java
    private void initComponents() {

    jButton3 = new javax.swing.JButton();
b_reject_remove = new javax.swing.JButton();
jButton1 = new javax.swing.JButton();
b_reg_booking = new javax.swing.JButton();
jButton2 = new javax.swing.JButton();        jButton4
= new javax.swing.JButton();        jButton5 = new
javax.swing.JButton();
    jLabel1 = new javax.swing.JLabel();

    setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(null);

    jButton3.setText("Add                                    Admin");
jButton3.addActionListener(new    java.awt.event.ActionListener()    {
public    void    actionPerformed(java.awt.event.ActionEvent    evt)    {
jButton3ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton3);
    jButton3.setBounds(30, 80, 230, 25);

    b_reject_remove.setText("                Remove                user");
b_reject_remove.addActionListener(new    java.awt.event.ActionListener()    {
public        void        actionPerformed(java.awt.event.ActionEvent        evt)        {
b_reject_removeActionPerformed(evt);
        }
    });
    getContentPane().add(b_reject_remove);
    b_reject_remove.setBounds(30, 190, 229, 25);

    jButton1.setText("Admin                Log                Out");
jButton1.addActionListener(new    java.awt.event.ActionListener()    {
public    void    actionPerformed(java.awt.event.ActionEvent    evt)    {
jButton1ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton1);
    jButton1.setBounds(480, 20, 140, 25);

    b_reg_booking.setText("view                registeration        &        booking        info        ");
b_reg_booking.addActionListener(new java.awt.event.ActionListener() {                    public void
actionPerformed(java.awt.event.ActionEvent evt) {        b_reg_bookingActionPerformed(evt);
        }
    });
    getContentPane().add(b_reg_booking);
b_reg_booking.setBounds(30, 130, 229, 25);

    jButton2.setText("Booking                                Status");
jButton2.addActionListener(new    java.awt.event.ActionListener()    {
public    void    actionPerformed(java.awt.event.ActionEvent    evt)    {
jButton2ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton2);
    jButton2.setBounds(30, 250, 230, 25);

    jButton4.setText("view                            feedback");
jButton4.addActionListener(new    java.awt.event.ActionListener()    {
public    void    actionPerformed(java.awt.event.ActionEvent    evt)    {
jButton4ActionPerformed(evt);
```

```java
        }
    });
    getContentPane().add(jButton4);
    jButton4.setBounds(30, 300, 229, 31);

    jButton5.setText("Set Amount    from one place to another");
jButton5.addActionListener(new    java.awt.event.ActionListener()    {
public    void    actionPerformed(java.awt.event.ActionEvent    evt)    {
jButton5ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton5);
jButton5.setBounds(30, 350, 270, 25);

    jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\java.jpg")); // NOI18N
getContentPane().add(jLabel1);
    jLabel1.setBounds(0, 10, 660, 420);

    pack();
  }// </editor-fold>

  private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
new admin_add().setVisible(true);
    this.setVisible(false);

  }

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


    new Admin_delete_usr_booking().setVisible(true);
this.setVisible(false);




  }

  private void b_reg_bookingActionPerformed(java.awt.event.ActionEvent evt) {
new Admin_view_regandbooking().setVisible(true);
    this.setVisible(false);
  }

  private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {
new A_feedback().setVisible(true);
      this.setVisible(false);

  }

  private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
new welcome().setVisible(true);
    this.setVisible(false);
  }

  private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
new admin_booking_status().setVisible(true);
    this.setVisible(false);
  }
```

```java
    private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {
new admin_amount().setVisible(true);
    this.setVisible(false);
  }


try {
        for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {
if ("Nimbus".equals(info.getName())) {
            javax.swing.UIManager.setLookAndFeel(info.getClassName());
break;
        }
      }
    } catch (ClassNotFoundException ex) {
      java.util.logging.Logger.getLogger(adminhome.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
      java.util.logging.Logger.getLogger(adminhome.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {
      java.util.logging.Logger.getLogger(adminhome.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {
      java.util.logging.Logger.getLogger(adminhome.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    }

    java.awt.EventQueue.invokeLater(new Runnable() {
public void run() {
        new adminhome().setVisible(true);
      }
    });
  }


  // Variables declaration - do not modify
private javax.swing.JButton b_reg_booking;
private javax.swing.JButton b_reject_remove;
private javax.swing.JButton jButton1;    private
javax.swing.JButton jButton2;    private
javax.swing.JButton jButton3;    private
javax.swing.JButton jButton4;    private
javax.swing.JButton jButton5;    private
javax.swing.JLabel jLabel1;
  // End of variables declaration            }
```

6.Home.java

```java
package myproj;

public class home extends javax.swing.JFrame {
  public home() {
    initComponents();
  }


  private void initComponents() {

    jSeparator1 = new javax.swing.JSeparator();
b_bknow = new javax.swing.JButton();
jButton2 = new javax.swing.JButton();       B_cancle
= new javax.swing.JButton();       b_feedback = new
javax.swing.JButton();       b_bkinfo = new
javax.swing.JButton();       b_updbooking = new
javax.swing.JButton();       b_contactus = new
```

```java
javax.swing.JButton();        jLabel1 = new
javax.swing.JLabel();

    setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(null);

    b_bknow.setText("Book                                    Now");
b_bknow.addActionListener(new     java.awt.event.ActionListener()     {
public    void    actionPerformed(java.awt.event.ActionEvent    evt)    {
b_bknowActionPerformed(evt);
        }
    });
    getContentPane().add(b_bknow);
    b_bknow.setBounds(30, 160, 153, 25);

    jButton2.setText("log out");        jButton2.addActionListener(new
java.awt.event.ActionListener()    {                         public    void
actionPerformed(java.awt.event.ActionEvent           evt)            {
jButton2ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton2);
jButton2.setBounds(520, 20, 120, 25);

    B_cancle.setText("Cancle Booking ");
    B_cancle.addActionListener(new java.awt.event.ActionListener() {
public void actionPerformed(java.awt.event.ActionEvent evt) {
        B_cancleActionPerformed(evt);
        }
    });
    getContentPane().add(B_cancle);
B_cancle.setBounds(30, 280, 153, 25);

    b_feedback.setText("Feed                                  Back");
b_feedback.addActionListener(new    java.awt.event.ActionListener()    {
public    void    actionPerformed(java.awt.event.ActionEvent    evt)    {
b_feedbackActionPerformed(evt);
        }
    });
    getContentPane().add(b_feedback);
    b_feedback.setBounds(30, 320, 153, 25);

    b_bkinfo.setText("booking                info               ");
b_bkinfo.addActionListener(new    java.awt.event.ActionListener()    {
public    void    actionPerformed(java.awt.event.ActionEvent    evt)    {
b_bkinfoActionPerformed(evt);
        }
    });
    getContentPane().add(b_bkinfo);
b_bkinfo.setBounds(30, 200, 147, 30);

    b_updbooking.setText("Update Booking");
b_updbooking.addActionListener(new java.awt.event.ActionListener() {
public void actionPerformed(java.awt.event.ActionEvent evt) {
b_updbookingActionPerformed(evt);
        }
    });
    getContentPane().add(b_updbooking);
b_updbooking.setBounds(30, 240, 153, 25);
```

```java
    b_contactus.setText("Contact Us");
b_contactus.addActionListener(new java.awt.event.ActionListener() {
public void actionPerformed(java.awt.event.ActionEvent evt) {
b_contactusActionPerformed(evt);
        }
    });
    getContentPane().add(b_contactus);
    b_contactus.setBounds(30, 360, 153, 25);

    jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\glass.jpg")); // NOI18N
getContentPane().add(jLabel1);
    jLabel1.setBounds(0, 0, 650, 430);

    pack();
  }// </editor-fold>

  private void b_bknowActionPerformed(java.awt.event.ActionEvent evt) {
new booking().setVisible(true);       this.setVisible(false);       // TODO add
your handling code here:
  }

  private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
new Login().setVisible(true);       this.setVisible(false);
  }

  private void B_cancleActionPerformed(java.awt.event.ActionEvent evt) {
new cancle().setVisible(true);       this.setVisible(false);
  }

  private void b_feedbackActionPerformed(java.awt.event.ActionEvent evt) {
new feed_back().setVisible(true);
    this.setVisible(false);
  }

  private void b_updbookingActionPerformed(java.awt.event.ActionEvent evt) {
new upd_booking().setVisible(true);    this.setVisible(false);// TODO add your
handling code here:
  }

  private void b_contactusActionPerformed(java.awt.event.ActionEvent evt) {
    new contact_us().setVisible(true);
this.setVisible(false);
  }

  private void b_bkinfoActionPerformed(java.awt.event.ActionEvent evt) {
new booking_info().setVisible(true);  this.setVisible(false);

  }
  public static void main(String args[]) {
try {
      for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {
if ("Nimbus".equals(info.getName())) {
          javax.swing.UIManager.setLookAndFeel(info.getClassName());
break;
        }
      }
    } catch (ClassNotFoundException ex) {
      java.util.logging.Logger.getLogger(home.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
      java.util.logging.Logger.getLogger(home.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
```

```java
            } catch (IllegalAccessException ex) {
                java.util.logging.Logger.getLogger(home.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
            } catch (javax.swing.UnsupportedLookAndFeelException ex) {
                java.util.logging.Logger.getLogger(home.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
            }

            java.awt.EventQueue.invokeLater(new Runnable() {
    public void run() {
                new home().setVisible(true);
            }
        });
    }


    // Variables declaration - do not modify
    private javax.swing.JButton B_cancle;
    private javax.swing.JButton b_bkinfo;
    private javax.swing.JButton b_bknow;
    private javax.swing.JButton b_contactus;
    private javax.swing.JButton b_feedback;
    private javax.swing.JButton b_updbooking;
    private javax.swing.JButton jButton2;
    private javax.swing.JLabel jLabel1;    private
    javax.swing.JSeparator jSeparator1;
    // End of variables declaration            }
```

7. Booking.java

```java
package myproj;

import java.sql.Connection; import
java.sql.Date; import
java.sql.DriverManager; import
java.sql.PreparedStatement; import
java.sql.ResultSet; import
java.sql.Statement; import
java.text.DateFormat; import
java.text.SimpleDateFormat; import
javax.swing.JOptionPane;
import net.proteanit.sql.DbUtils;

    public booking() {
        initComponents();
    }


    private void initComponents() {

        jScrollPane1 = new javax.swing.JScrollPane();
jTable1 = new javax.swing.JTable();        jLabel1 = new
javax.swing.JLabel();        jLabel2 = new
javax.swing.JLabel();        jLabel3 = new
javax.swing.JLabel();        ch_date = new
com.toedter.calendar.JDateChooser();        com_from =
new javax.swing.JComboBox();        com_to = new
javax.swing.JComboBox();        jButton1 = new
javax.swing.JButton();        jLabel4 = new
javax.swing.JLabel();        jButton2 = new
javax.swing.JButton();        jLabel5 = new
javax.swing.JLabel();        jLabel6 = new
javax.swing.JLabel();        com_time = new
javax.swing.JComboBox();        com_car = new
javax.swing.JComboBox();        txt_email = new
```

```java
        javax.swing.JTextField();        jLabel7 = new
javax.swing.JLabel();        jLabel9 = new
javax.swing.JLabel();

        jTable1.setModel(new javax.swing.table.DefaultTableModel(
new Object [][] {            {null, null, null, null},
            {null, null, null, null},
            {null, null, null, null},
            {null, null, null, null}
        },
        new String [] {
            "Title 1", "Title 2", "Title 3", "Title 4"
        }
    ));
        jScrollPane1.setViewportView(jTable1);

        setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(null);

        jLabel1.setForeground(new java.awt.Color(255, 255, 255));
jLabel1.setText("From city");        getContentPane().add(jLabel1);
        jLabel1.setBounds(40, 60, 89, 16);

        jLabel2.setForeground(new java.awt.Color(255, 255, 255));
jLabel2.setText("To city");        getContentPane().add(jLabel2);
        jLabel2.setBounds(40, 90, 89, 20);

        jLabel3.setForeground(new java.awt.Color(255, 255, 255));
jLabel3.setText("Date");        getContentPane().add(jLabel3);
        jLabel3.setBounds(40, 140, 64, 16);

        ch_date.setDateFormatString("dd-MM-yyyy");
        getContentPane().add(ch_date);
        ch_date.setBounds(110, 140, 121, 22);

        com_from.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "Mumbai", "Pune", "Nagpur", "Nashik", "Thane",
"Aurangabad", "Solapur", "Dhule", "Amaravati", "Nashik", "Kolhapur", "Nanded", "Sangli", "Thane", "Akola", "Latur",
"Jalgaon", "Ahmednagar", "Sangli", "Kolhapur", "Chandrapur", "Parbhani", "Jalna", "Jalgaon", "Panvel", "Panvel", "Satara",
"Beed", "Yavatmal", "Nagpur", "Gondia", "Solapur", "Amravati", "Osmanabad", "Nandurbar", "Wardha", "Latur", "Wardha", "
" }));
        getContentPane().add(com_from);
        com_from.setBounds(110, 60, 120, 22);

        com_to.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "Mumbai", "Pune", "Nagpur", "Nashik", "Thane",
"Aurangabad", "Solapur", "Dhule", "Amaravati", "Nashik", "Kolhapur", "Nanded", "Sangli", "Thane", "Akola", "Latur",
"Jalgaon", "Ahmednagar", "Sangli", "Kolhapur", "Chandrapur", "Parbhani", "Jalna", "Jalgaon", "Panvel", "Panvel", "Satara",
"Beed", "Yavatmal", "Nagpur", "Gondia", "Solapur", "Amravati", "Osmanabad", "Nandurbar", "Wardha", "Latur", "Wardha", "
" }));
        getContentPane().add(com_to);
        com_to.setBounds(110, 100, 121, 22);

        jButton1.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
jButton1.setText("Conform your booking");
jButton1.addActionListener(new java.awt.event.ActionListener() {
public void actionPerformed(java.awt.event.ActionEvent evt) {
jButton1ActionPerformed(evt);
        }
    });
        getContentPane().add(jButton1);
jButton1.setBounds(50, 350, 175, 25);
```

```java
        jLabel4.setForeground(new java.awt.Color(255, 255, 255));
jLabel4.setText("Time");        getContentPane().add(jLabel4);
        jLabel4.setBounds(40, 180, 29, 16);

        jButton2.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
jButton2.setText("update booking");
jButton2.addActionListener(new java.awt.event.ActionListener() {
public void actionPerformed(java.awt.event.ActionEvent evt) {
jButton2ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton2);
    jButton2.setBounds(380, 390, 180, 30);

    jLabel5.setForeground(new java.awt.Color(255, 0, 51));
    jLabel5.setText("If you want to update your booking  click heare");
getContentPane().add(jLabel5);        jLabel5.setBounds(40, 390, 340,
29);

    jLabel6.setForeground(new java.awt.Color(255, 255, 255));
jLabel6.setText("Vehicle");        getContentPane().add(jLabel6);
    jLabel6.setBounds(40, 220, 70, 16);

    com_time.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "12 A.M", "1    A.M", "2    A.M", "3    A.M", "4
A.M", "5    A.M", "6    A.M", "7    A.M", "8    A.M", "9    A.M", "10 A.M", "11 A.M", "12 P.M", "1    P.M", "2    P.M", "3    P.M",
"4    P.M", "5    P.M", "6    P.M", "7    P.M", "8    P.M", "9    P.M", "10  P.M", "11  P.M", "12  P.M" }));
getContentPane().add(com_time);
    com_time.setBounds(110, 180, 120, 22);

    com_car.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "Car", "GOVT.Bus", "PVT.Bus", "Airplane" }));
getContentPane().add(com_car);        com_car.setBounds(110, 220, 120, 20);        getContentPane().add(txt_email);
txt_email.setBounds(110, 260, 120, 20);

    jLabel7.setForeground(new java.awt.Color(255, 255, 255));
jLabel7.setText("email");        getContentPane().add(jLabel7);
    jLabel7.setBounds(40, 250, 80, 30);

    jLabel9.setIcon(new
javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\explor.jpg")); // NOI18N
getContentPane().add(jLabel9);
    jLabel9.setBounds(0, 0, 640, 430);

    pack();
  }// </editor-fold>

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


    String value=com_from.getSelectedItem().toString();
    String value1=com_to.getSelectedItem().toString();
   //date
    Date date= new Date(ch_date.getDate().getTime());
    DateFormat dateFormat=new SimpleDateFormat("d-mmm-yyyy");
String strDate=dateFormat.format(date);

    String time=com_time.getSelectedItem().toString();
    String value3=com_car.getSelectedItem().toString();
    String email=txt_email.getText();

    Connection con=null;
     PreparedStatement pst=null;
```

```java
        try{
        Class.forName("com.mysql.jdbc.Driver");
         con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");
         pst=con.prepareStatement(" insert into booking (from_city,to_city,date,time,vehicle,email )values(?,?,?,?,?,?)");
pst.setString(1, value);          pst.setString(2, value1);          pst.setDate(3,date);          pst.setString(4, time);
pst.setString(5,value3);
         pst.setString(6, email);


         int j= pst.executeUpdate();
if(j>0)
     {
       JOptionPane.showMessageDialog(null,"booking successfully");
     }
else{
       JOptionPane.showMessageDialog(null,"booking not successfully");
     }
         new home().setVisible(true);
this.setVisible(false);
         }
         catch(Exception e){ System.out.println(e);}
  }

   private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
new upd_booking().setVisible(true);       this.setVisible(false);       // TODO
add your handling code here:
  }
try {
       for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {
if ("Nimbus".equals(info.getName())) {
           javax.swing.UIManager.setLookAndFeel(info.getClassName());
break;
       }
     }
   } catch (ClassNotFoundException ex) {
     java.util.logging.Logger.getLogger(booking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
   } catch (InstantiationException ex) {
     java.util.logging.Logger.getLogger(booking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
   } catch (IllegalAccessException ex) {
     java.util.logging.Logger.getLogger(booking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
   } catch (javax.swing.UnsupportedLookAndFeelException ex) {
     java.util.logging.Logger.getLogger(booking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
   }

   java.awt.EventQueue.invokeLater(new Runnable() {
public void run() {
       new booking().setVisible(true);
     }
   });
  }
  private com.toedter.calendar.JDateChooser ch_date;
private javax.swing.JComboBox com_car;    private
javax.swing.JComboBox com_from;    private
javax.swing.JComboBox com_time;    private
javax.swing.JComboBox com_to;    private
javax.swing.JButton jButton1;    private
javax.swing.JButton jButton2;    private
javax.swing.JLabel jLabel1;    private
javax.swing.JLabel jLabel2;    private
javax.swing.JLabel jLabel3;    private
javax.swing.JLabel jLabel4;    private
javax.swing.JLabel jLabel5;    private
```

```
javax.swing.JLabel jLabel6;     private
javax.swing.JLabel jLabel7;     private
javax.swing.JLabel jLabel9;     private
javax.swing.JScrollPane jScrollPane1;     private
javax.swing.JTable jTable1;     private
javax.swing.JTextField txt_email;
   // End of variables declaration          }
```

8. View_Registration_and_Booking_info.java package

myproj;

```
import java.sql.Connection; import
java.sql.DriverManager; import
java.sql.PreparedStatement; import
java.sql.ResultSet; import
java.sql.Statement; import
javax.swing.JOptionPane;
import net.proteanit.sql.DbUtils;

   public Admin_view_regandbooking() {
      initComponents();
   }
private void initComponents() {

      jButton1 = new javax.swing.JButton();
jLabel1 = new javax.swing.JLabel();     jButton2 =
new javax.swing.JButton();     admin_pass = new
javax.swing.JPasswordField();     jLabel2 = new
javax.swing.JLabel();     admin_id = new
javax.swing.JTextField();
      jLabel3 = new javax.swing.JLabel();

      setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(null);

      jButton1.setBackground(new java.awt.Color(255, 255, 255));
jButton1.setText("View all Record");
jButton1.addActionListener(new java.awt.event.ActionListener() {
public void actionPerformed(java.awt.event.ActionEvent evt) {
jButton1ActionPerformed(evt);
       }
    });
    getContentPane().add(jButton1);
    jButton1.setBounds(298, 159, 121, 25);

    jLabel1.setForeground(new java.awt.Color(255, 255, 255));
jLabel1.setText("Admin ID ");     getContentPane().add(jLabel1);
    jLabel1.setBounds(172, 24, 121, 40);

    jButton2.setIcon(new javax.swing.ImageIcon("C:\\Users\\rvkul\\Desktop\\left.png")); // NOI18N
jButton2.addActionListener(new   java.awt.event.ActionListener() {                    public  void
actionPerformed(java.awt.event.ActionEvent evt) {           jButton2ActionPerformed(evt);
       }
    });
    getContentPane().add(jButton2);
jButton2.setBounds(600, 0, 40, 30);
getContentPane().add(admin_pass);
    admin_pass.setBounds(300, 90, 190, 50);

    jLabel2.setForeground(new java.awt.Color(255, 255, 255));
jLabel2.setText("Admin Password");
getContentPane().add(jLabel2);     jLabel2.setBounds(172,
```

```java
80, 101, 44);        getContentPane().add(admin_id);
admin_id.setBounds(298, 21, 185, 46);

    jLabel3.setIcon(new
javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\java.jpg")); // NOI18N
getContentPane().add(jLabel3);        jLabel3.setBounds(0, 0, 650, 430);

    pack();
  }

  private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
String id =admin_id.getText();       String pass=admin_pass.getText();
if(id.isEmpty() && pass.isEmpty()){
       JOptionPane.showMessageDialog(null,"Log in credential is Empty");

    }else{

     Connection con=null;
    PreparedStatement pst=null;
    ResultSet rst=null;
try{
        Class.forName("com.mysql.jdbc.Driver");
         con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");
       //   query for insert data into table
pst=con.prepareStatement("  Select id,password from admin where id=? and password=?");

      pst.setString(1,id);
      pst.setString(2,pass);

       rst= pst.executeQuery();
     if (rst.next())
                                  {
         JOptionPane.showMessageDialog(null, "access granted");
         new admin_table().setVisible(true);
          this.setVisible(false);
       }

     else                          {
         JOptionPane.showMessageDialog(null, "access denied");
       }

}catch(Exception e){ System.out.println(e);}
   }
  }

  private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
new adminhome().setVisible(true);
  this.setVisible(false);
  }
try {
       for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {
if ("Nimbus".equals(info.getName())) {
          javax.swing.UIManager.setLookAndFeel(info.getClassName());
break;
       }
      }
   } catch (ClassNotFoundException ex) {
java.util.logging.Logger.getLogger(Admin_view_regandbooking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
       java.util.logging.Logger.getLogger(Admin_view_regandbooking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
```

```java
        } catch (IllegalAccessException ex) {
            java.util.logging.Logger.getLogger(Admin_view_regandbooking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
} catch (javax.swing.UnsupportedLookAndFeelException ex) {
            java.util.logging.Logger.getLogger(Admin_view_regandbooking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
        }

        java.awt.EventQueue.invokeLater(new Runnable() {
public void run() {
            new Admin_view_regandbooking().setVisible(true);
        }
    });
}


    // Variables declaration - do not modify
private javax.swing.JTextField admin_id;
private javax.swing.JPasswordField admin_pass;
private javax.swing.JButton jButton1;    private
javax.swing.JButton jButton2;    private
javax.swing.JLabel jLabel1;    private
javax.swing.JLabel jLabel2;    private
javax.swing.JLabel jLabel3;
    // End of variables declaration               }
```

9. Booking_info.java

```java
package myproj;

import com.mysql.jdbc.ResultSetImpl;
import java.sql.Connection; import
java.sql.Date; import java.lang.*;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet; import
java.sql.Statement; import
javax.swing.JOptionPane; import
javax.swing.table.TableModel;
import net.proteanit.sql.DbUtils;


  public booking_info() {
    initComponents();
  }


  private void initComponents() {

    jTextField1 = new javax.swing.JTextField();
jScrollPane2 = new javax.swing.JScrollPane();
jTable1 = new javax.swing.JTable();        jLabel1
= new javax.swing.JLabel();       txt_viewbook =
new javax.swing.JTextField();      jButton1 = new
javax.swing.JButton();     jScrollPane1 = new
javax.swing.JScrollPane();      tbl_info = new
javax.swing.JTable();      jButton2 = new
javax.swing.JButton();
    jLabel2 = new javax.swing.JLabel();

    jTextField1.setText("jTextField1");

    jTable1.setModel(new javax.swing.table.DefaultTableModel(
new Object [][] {            {null, null, null, null},
        {null, null, null, null},
        {null, null, null, null},
        {null, null, null, null}
      },
      new String [] {
        "Title 1", "Title 2", "Title 3", "Title 4"
      }
    ));
    jScrollPane2.setViewportView(jTable1);

    setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(null);

    jLabel1.setText("Email");
getContentPane().add(jLabel1);      jLabel1.setBounds(93,
29, 94, 31);      getContentPane().add(txt_viewbook);
txt_viewbook.setBounds(192, 29, 259, 31);

    jButton1.setText("view booking");
    jButton1.addActionListener(new java.awt.event.ActionListener() {
public   void   actionPerformed(java.awt.event.ActionEvent   evt)   {
jButton1ActionPerformed(evt);
      }
```

```java
    });
    getContentPane().add(jButton1);
    jButton1.setBounds(460, 30, 144, 25);

    tbl_info.setModel(new javax.swing.table.DefaultTableModel(
new Object [][] {
        {null, null, null, null, null, null, null},
        {null, null, null, null, null, null, null},
        {null, null, null, null, null, null, null},
        {null, null, null, null, null, null, null}
    },
    new String [] {
        "From_City", "To_City", "Date", "Time", "Vehical", "Status", "Amount"
    }
));
    jScrollPane1.setViewportView(tbl_info);
    if (tbl_info.getColumnModel().getColumnCount() > 0) {
tbl_info.getColumnModel().getColumn(3).setResizable(false);
tbl_info.getColumnModel().getColumn(4).setResizable(false);
    }

    getContentPane().add(jScrollPane1);
jScrollPane1.setBounds(10, 90, 700, 90);

    jButton2.setText("Back                              home");
jButton2.addActionListener(new   java.awt.event.ActionListener()  {
public   void   actionPerformed(java.awt.event.ActionEvent   evt)   {
jButton2ActionPerformed(evt);
    }
    });
    getContentPane().add(jButton2);
    jButton2.setBounds(480, 460, 120, 25);

    jLabel2.setIcon(new javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\loc
car.jpg")); // NOI18N      getContentPane().add(jLabel2);      jLabel2.setBounds(60, 190, 570, 310);

    pack();
  }// </editor-fold>

  private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
String email =txt_viewbook.getText();
 //    TableModel table1 = table.getModel();

    Connection con=null;
    PreparedStatement pst=null;
      ResultSet rs=null;

        try{
        Class.forName("com.mysql.jdbc.Driver");
         con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");
Statement st=con.createStatement();
      String sql="select from_city,to_city,date,time,vehicle,booking_status,amount from booking where email=?";

            pst=con.prepareStatement(sql);

             pst.setString(1,email);
rs= pst.executeQuery();
            tbl_info.setModel(DbUtils.resultSetToTableModel(rs));
        }

        catch(Exception e){ System.out.println(e);}
```

```java
    }

    private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
new home().setVisible(true);       this.setVisible(false);
    }
        try
{
        for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {
if ("Nimbus".equals(info.getName())) {
            javax.swing.UIManager.setLookAndFeel(info.getClassName());
break;
            }
        }
    } catch (ClassNotFoundException ex) {
        java.util.logging.Logger.getLogger(booking_info.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
        java.util.logging.Logger.getLogger(booking_info.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {
        java.util.logging.Logger.getLogger(booking_info.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {
        java.util.logging.Logger.getLogger(booking_info.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    }
    //</editor-fold>

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
public void run() {
        new booking_info().setVisible(true);
        }
    });
    }

    // Variables declaration - do not modify
    private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;     private
javax.swing.JLabel jLabel1;     private
javax.swing.JLabel jLabel2;     private
javax.swing.JScrollPane jScrollPane1;     private
javax.swing.JScrollPane jScrollPane2;     private
javax.swing.JTable jTable1;     private
javax.swing.JTextField jTextField1;     private
javax.swing.JTable tbl_info;     private
javax.swing.JTextField txt_viewbook;
    // End of variables declaration          }
```

10. Admin_delete_user_booking.java

```java
package myproj; import

java.sql.Connection; import

java.sql.DriverManager; import

java.sql.PreparedStatement; import

javax.swing.JOptionPane;
```

```java
public class Admin_delete_usr_booking extends javax.swing.JFrame {

public Admin_delete_usr_booking() {        initComponents();

   }

   private void initComponents() {


     jLabel3 = new javax.swing.JLabel();

jSeparator1 = new javax.swing.JSeparator();

jButton1 = new javax.swing.JButton();

txt_email = new javax.swing.JTextField();

txt_name = new javax.swing.JTextField();

jLabel1 = new javax.swing.JLabel();        jLabel2

= new javax.swing.JLabel();        jButton2 = new

javax.swing.JButton();        jLabel4 = new

javax.swing.JLabel();        jButton3 = new

javax.swing.JButton();        txt_emailcan = new

javax.swing.JTextField();        jLabel5 = new

javax.swing.JLabel();        jLabel6 = new

javax.swing.JLabel();        jLabel7 = new

javax.swing.JLabel();        jLabel8 = new

javax.swing.JLabel();

     jLabel9 = new javax.swing.JLabel(); jLabel10

     = new javax.swing.JLabel(); jLabel11 = new

     javax.swing.JLabel(); jLabel12 = new

     javax.swing.JLabel(); jLabel13 = new

     javax.swing.JLabel();        jLabel14 = new

     javax.swing.JLabel();        jLabel15 = new

     javax.swing.JLabel();        jLabel16 = new

     javax.swing.JLabel();        jLabel18 = new

     javax.swing.JLabel();        jLabel17 = new

     javax.swing.JLabel();


     jLabel3.setText("jLabel3");


     setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
```

```java
getContentPane().setLayout(null);


    jButton1.setText("Delete          Customer          Booking");
jButton1.addActionListener(new    java.awt.event.ActionListener()    {
public   void   actionPerformed(java.awt.event.ActionEvent   evt)   {
jButton1ActionPerformed(evt);
     }
    });
    getContentPane().add(jButton1);
jButton1.setBounds(70, 200, 175, 25);
getContentPane().add(txt_email);
txt_email.setBounds(140, 350, 111, 22);
getContentPane().add(txt_name);
txt_name.setBounds(140, 310, 111, 22);


    jLabel1.setForeground(new java.awt.Color(255, 255, 255));
jLabel1.setText("User Name");
getContentPane().add(jLabel1);       jLabel1.setBounds(30,
310, 90, 30);
jLabel2.setForeground(new java.awt.Color(255, 255, 255));
    jLabel2.setText("User Email");
    getContentPane().add(jLabel2); jLabel2.setBounds(30,
    350, 80, 30); jButton2.setText("Remove User ");
    jButton2.addActionListener(new
    java.awt.event.ActionListener() {        public void
    actionPerformed(java.awt.event.ActionEvent evt) {
    jButton2ActionPerformed(evt);
      }
    });
    getContentPane().add(jButton2);       jButton2.setBounds(60, 390, 161, 25);
jLabel4.setForeground(new java.awt.Color(255, 255, 255));       jLabel4.setText("Email");
getContentPane().add(jLabel4);      jLabel4.setBounds(30, 120, 40, 20); jButton3.setIcon(new
javax.swing.ImageIcon("C:\\Users\\rvkul\\Desktop\\left.png")); // NOI18N
```

```
jButton3.addActionListener(new java.awt.event.ActionListener() {          public void

actionPerformed(java.awt.event.ActionEvent evt) {             jButton3ActionPerformed(evt);

    }

});

    getContentPane().add(jButton3);

jButton3.setBounds(600, 10, 40, 30);

getContentPane().add(txt_emailcan);

txt_emailcan.setBounds(120, 120, 108, 22);


    jLabel5.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N

jLabel5.setForeground(new java.awt.Color(255, 255, 255));

jLabel5.setText("Remove User Section ");

getContentPane().add(jLabel5);        jLabel5.setBounds(20, 260, 261,

29);


    jLabel6.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N

    jLabel6.setForeground(new java.awt.Color(255, 255, 255));

    jLabel6.setText("Bookinng Delete"); getContentPane().add(jLabel6);

    jLabel6.setBounds(55, 50, 196, 31);


    jLabel7.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N

jLabel7.setForeground(new java.awt.Color(255, 0, 0));

jLabel7.setText("Note:");        getContentPane().add(jLabel7);

jLabel7.setBounds(370, 180, 82, 41);


    jLabel8.setForeground(new java.awt.Color(255, 255, 255));

jLabel8.setText("If You Want To Remove Any  User Then ");

getContentPane().add(jLabel8);        jLabel8.setBounds(370, 220,

234, 24);


    jLabel9.setForeground(new java.awt.Color(255, 255, 255));

jLabel9.setText("1 }  cancel their booking ");

getContentPane().add(jLabel9);        jLabel9.setBounds(370,

280, 234, 20);
```

```
    jLabel10.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N

jLabel10.setForeground(new java.awt.Color(255, 255, 255));

jLabel10.setText("Step 1");        getContentPane().add(jLabel10);

jLabel10.setBounds(370, 250, 70, 22);


    jLabel11.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N

jLabel11.setForeground(new java.awt.Color(255, 255, 255));

jLabel11.setText("Step 2");        getContentPane().add(jLabel11);

jLabel11.setBounds(370, 310, 70, 30);

jLabel12.setForeground(new java.awt.Color(255, 255, 255));

    jLabel12.setText("2}  then Remove from user");

    getContentPane().add(jLabel12); jLabel12.setBounds(380,

    340, 209, 16);


    jLabel13.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N

jLabel13.setForeground(new java.awt.Color(255, 0, 0));

jLabel13.setText(" Note:");        getContentPane().add(jLabel13);

jLabel13.setBounds(370, 50, 70, 40);


    jLabel14.setForeground(new java.awt.Color(255, 255, 255));

jLabel14.setText("Due To Some Isuees You Want To");

getContentPane().add(jLabel14);        jLabel14.setBounds(370,

90, 240, 16);


    jLabel15.setForeground(new java.awt.Color(255, 255, 255));

jLabel15.setText("delete Customer Booking Then just Enter ");

getContentPane().add(jLabel15);        jLabel15.setBounds(370, 110,

260, 16); jLabel16.setForeground(new java.awt.Color(255, 255,

255));        jLabel16.setText("Email Of The Customer");

getContentPane().add(jLabel16);        jLabel16.setBounds(370, 130,

240, 16); jLabel18.setForeground(new java.awt.Color(255, 255,

255));        getContentPane().add(jLabel18);

jLabel18.setBounds(370, 150, 170, 0);
```

```java
    jLabel17.setForeground(new java.awt.Color(255, 255, 255));        jLabel17.setIcon(new

javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\java.jpg")); // NOI18N

getContentPane().add(jLabel17);        jLabel17.setBounds(0, 0, 650, 430); pack();

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

    String email=txt_emailcan.getText();
    Connection con=null;

PreparedStatement pst=null;

        try{

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

con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414"); pst=con.prepareStatement("delete

from booking where email=?");

        pst.setString(1,email);


        int j= pst.executeUpdate();

    if(j>0)

    {

        JOptionPane.showMessageDialog(null," costomer booking cancle succesfully");

}

else{

        JOptionPane.showMessageDialog(null," enter your valid email id");

    }

        new adminhome().setVisible(true);

this.setVisible(false);

        }
catch(Exception e){ System.out.println(e);}

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


    String email=txt_email.getText();

    String name=txt_name.getText();

    Connection con=null;

PreparedStatement pst=null;

        try{
```

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

con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");


        pst=con.prepareStatement("delete from reginfo where email=? and name=?");

        pst.setString(2,name);
```

```java
        pst.setString(1,email);
int j= pst.executeUpdate();

    if(j>0)

    {

        JOptionPane.showMessageDialog(null," As per your request,  user is removed");

}

else{

        JOptionPane.showMessageDialog(null," enter your valid email id");

    }

        new adminhome().setVisible(true);

this.setVisible(false);

        }

catch(Exception e){ System.out.println(e);}

}

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

new adminhome().setVisible(true);

    this.setVisible(false);

  }

    try {

      for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {

          if ("Nimbus".equals(info.getName())) {

javax.swing.UIManager.setLookAndFeel(info.getClassName());

            break;

        }

      }

    } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(Admin_delete_usr_booking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(Admin_delete_usr_booking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(Admin_delete_usr_booking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
```

```java
        } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(Admin_delete_usr_booking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex); }

        java.awt.EventQueue.invokeLater(new Runnable() {

            public void run() {

                new Admin_delete_usr_booking().setVisible(true);

            }

        });

    }

    private javax.swing.JButton jButton1;

private javax.swing.JButton jButton2;

private javax.swing.JButton jButton3;

private javax.swing.JLabel jLabel1;     private

javax.swing.JLabel jLabel10;     private

javax.swing.JLabel jLabel11;     private

javax.swing.JLabel jLabel12;     private

javax.swing.JLabel jLabel13;     private

javax.swing.JLabel jLabel14;     private

javax.swing.JLabel jLabel15;     private

javax.swing.JLabel jLabel16;     private

javax.swing.JLabel jLabel17;     private

javax.swing.JLabel jLabel18;     private

javax.swing.JLabel jLabel2;     private

javax.swing.JLabel jLabel3;     private

javax.swing.JLabel jLabel4;     private

javax.swing.JLabel jLabel5;     private

javax.swing.JLabel jLabel6;     private

javax.swing.JLabel jLabel7;     private

javax.swing.JLabel jLabel8;     private

javax.swing.JLabel jLabel9;     private

javax.swing.JSeparator jSeparator1;     private

javax.swing.JTextField txt_email;     private
```

javax.swing.JTextField txt_emailcan;

private javax.swing.JTextField txt_name;

}

11. Update_Booking.java

```java
package myproj;

import java.sql.Connection; import
java.sql.Date; import
java.sql.DriverManager; import
java.sql.PreparedStatement; import
java.sql.ResultSet; import
java.sql.Statement; import
java.text.DateFormat; import
java.text.SimpleDateFormat;
import javax.swing.JOptionPane;
import net.proteanit.sql.DbUtils;

public class upd_booking extends javax.swing.JFrame {

  public upd_booking() {
    initComponents();
  }


  private void initComponents() {

    jLabel1 = new javax.swing.JLabel();        jLabel2 =
new javax.swing.JLabel();        jLabel3 = new
javax.swing.JLabel();        jLabel4 = new
javax.swing.JLabel();        B_city = new
javax.swing.JButton();        jButton5 = new
javax.swing.JButton();        com_from = new
javax.swing.JComboBox();        com_to = new
javax.swing.JComboBox();        jLabel5 = new
javax.swing.JLabel();        ch_date = new
com.toedter.calendar.JDateChooser();        com_time =
new javax.swing.JComboBox();        com_car = new
javax.swing.JComboBox();        jScrollPane1 = new
javax.swing.JScrollPane();        tbl_infobook = new
javax.swing.JTable();        jLabel6 = new
javax.swing.JLabel();        txt_email = new
javax.swing.JTextField();        jButton2 = new
javax.swing.JButton();        jButton3 = new
javax.swing.JButton();        msg_email = new
javax.swing.JLabel();        jLabel7 = new
javax.swing.JLabel();        jLabel9 = new
javax.swing.JLabel();        jButton1 = new
javax.swing.JButton();        wallpaper = new
javax.swing.JLabel();

    setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(null);
```

```java
    jLabel1.setText("Change From city");
getContentPane().add(jLabel1);
    jLabel1.setBounds(50, 70, 122, 16);

    jLabel2.setText("Change To City");
getContentPane().add(jLabel2);
    jLabel2.setBounds(50, 100, 110, 20);

    jLabel3.setText("Change Date");
    getContentPane().add(jLabel3);
    jLabel3.setBounds(50, 140, 90, 16);

    jLabel4.setText("Change Time");
getContentPane().add(jLabel4);
    jLabel4.setBounds(50, 160, 105, 43);

    B_city.setText("Change ");
    B_city.addActionListener(new  java.awt.event.ActionListener() {
public  void  actionPerformed(java.awt.event.ActionEvent  evt)  {
B_cityActionPerformed(evt);
        }
    });
    getContentPane().add(B_city);
B_city.setBounds(290, 80, 180, 40);

    jButton5.setText("        Back        To        home");
jButton5.addActionListener(new    java.awt.event.ActionListener()    {
public  void  actionPerformed(java.awt.event.ActionEvent  evt)  {
jButton5ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton5);
    jButton5.setBounds(510, 10, 120, 30);

    com_from.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "Mumbai", "Pune", "Nagpur", "Nashik", "Thane",
"Aurangabad", "Solapur", "Dhule", "Amaravati", "Nashik", "Kolhapur", "Nanded", "Sangli", "Thane", "Akola", "Latur",
"Jalgaon", "Ahmednagar", "Sangli", "Kolhapur", "Chandrapur", "Parbhani", "Jalna", "Jalgaon", "Panvel", "Panvel", "Satara",
"Beed", "Yavatmal", "Nagpur", "Gondia", "Solapur", "Amravati", "Osmanabad", "Nandurbar", "Wardha", "Latur", "Wardha", "
" }));
    getContentPane().add(com_from);
    com_from.setBounds(180, 70, 100, 20);

    com_to.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "Mumbai", "Pune", "Nagpur", "Nashik", "Thane",
"Aurangabad", "Solapur", "Dhule", "Amaravati", "Nashik", "Kolhapur", "Nanded", "Sangli", "Thane", "Akola", "Latur",
"Jalgaon", "Ahmednagar", "Sangli", "Kolhapur", "Chandrapur", "Parbhani", "Jalna", "Jalgaon", "Panvel", "Panvel", "Satara",
"Beed", "Yavatmal", "Nagpur", "Gondia", "Solapur", "Amravati", "Osmanabad", "Nandurbar", "Wardha", "Latur", "Wardha", "
" }));
    getContentPane().add(com_to);
    com_to.setBounds(180, 100, 100, 20);

    jLabel5.setText("Change Vehical");
getContentPane().add(jLabel5);
    jLabel5.setBounds(40, 210, 100, 30);

    ch_date.setDateFormatString("dd-MM-yyyy");
    getContentPane().add(ch_date);
    ch_date.setBounds(180, 140, 100, 22);
```

```java
    com_time.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "12  A.M", "1    A.M", "2    A.M", "3    A.M", "4
A.M", "5   A.M", "6   A.M", "7   A.M", "8   A.M", "9   A.M", "10 A.M", "11 A.M", "12 P.M", "1   P.M", "2   P.M", "3   P.M",
"4        P.M", "5        P.M", "6        P.M", "7        P.M", "8        P.M", "9        P.M", "10  P.M", "11  P.M", "12  P.M" }));
getContentPane().add(com_time);
    com_time.setBounds(180, 170, 100, 22);

    com_car.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "Car", "GOVT.Bus", "PVT.Bus", "Airplane"
}));        getContentPane().add(com_car);        com_car.setBounds(180, 210, 100, 22);

    tbl_infobook.setModel(new javax.swing.table.DefaultTableModel(
new Object [][] {
        {null, null, null, null, null},
        {null, null, null, null, null},
        {null, null, null, null, null}
      },
      new String [] {
        "Title 1", "Title 2", "Title 3", "Title 4", "Title 5"
      }
    ));
    jScrollPane1.setViewportView(tbl_infobook);

    getContentPane().add(jScrollPane1);
jScrollPane1.setBounds(40, 350, 460, 80);

    jLabel6.setText("Email");
getContentPane().add(jLabel6);
jLabel6.setBounds(60, 30, 100, 20);

    txt_email.addKeyListener(new java.awt.event.KeyAdapter() {
public void keyReleased(java.awt.event.KeyEvent evt) {
        txt_emailKeyReleased(evt);
      }
    });
    getContentPane().add(txt_email);
    txt_email.setBounds(150, 20, 220, 30);

    jButton2.setText("change date &time");
jButton2.addActionListener(new java.awt.event.ActionListener() {
public void actionPerformed(java.awt.event.ActionEvent evt) {
jButton2ActionPerformed(evt);
      }
    });
    getContentPane().add(jButton2);
jButton2.setBounds(290, 150, 180, 40);

    jButton3.setText("change vehical");
jButton3.addActionListener(new java.awt.event.ActionListener() {
public void actionPerformed(java.awt.event.ActionEvent evt) {
jButton3ActionPerformed(evt);
      }
    });
    getContentPane().add(jButton3);
    jButton3.setBounds(290, 210, 180, 40);
```

```java
    msg_email.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
msg_email.setForeground(new java.awt.Color(255, 51, 51));
getContentPane().add(msg_email);
    msg_email.setBounds(150, 50, 220, 16);

    jLabel7.setFont(new java.awt.Font("Tahoma", 1, 14)); //
NOI18N    jLabel7.setForeground(new java.awt.Color(255, 51, 0));
jLabel7.setText("If You Forgot Your Booking Info ");
getContentPane().add(jLabel7);    jLabel7.setBounds(0, 300, 250,
30);

    jLabel9.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
jLabel9.setForeground(new java.awt.Color(255, 0, 0));
jLabel9.setText("Then Enter Your Email Id  And");
getContentPane().add(jLabel9);
    jLabel9.setBounds(10, 320, 210, 30);

    jButton1.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N jButton1.setForeground(new java.awt.Color(255, 51, 51));
    jButton1.setText("click                                                        here");
jButton1.addActionListener(new    java.awt.event.ActionListener()    {
public    void    actionPerformed(java.awt.event.ActionEvent    evt)    {
jButton1ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton1);
    jButton1.setBounds(230, 320, 140, 30);

    wallpaper.setIcon(new javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\map
pin.jpg")); // NOI18N        getContentPane().add(wallpaper);        wallpaper.setBounds(0, 0, 640, 440);

    pack();
  }// </editor-fold>

  private void B_cityActionPerformed(java.awt.event.ActionEvent evt) {
String value3=com_car.getSelectedItem().toString();        //update from city  city

    String value1=com_to.getSelectedItem().toString();
     String value=com_from.getSelectedItem().toString();
     String email=txt_email.getText();
      Date date= new Date(ch_date.getDate().getTime());
   DateFormat dateFormat=new SimpleDateFormat("d-mmm-yyyy");
   String strDate=dateFormat.format(date);
String time=com_time.getSelectedItem().toString();
    Connection con=null;
    PreparedStatement pst=null;
        try{
        Class.forName("com.mysql.jdbc.Driver");
         con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");
       pst=con.prepareStatement("update booking set from_city=?,to_city=?   where email=? and date=? and time=? and
vehicle=?");            pst.setString(3,email);            pst.setString(1, value);            pst.setString(2, value1);            pst.setDate(4,
date);            pst.setString(5, time);
        pst.setString(6, value3);

        int j= pst.executeUpdate();
if(j>0)
     {
        JOptionPane.showMessageDialog(null,"booking update  successfully");
```

```java
}
else{
        JOptionPane.showMessageDialog(null,"booking update not successfully");
    }

        }

        catch(Exception e){ System.out.println(e);}

  }

  private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {
new home().setVisible(true);        this.setVisible(false);       // TODO add
your handling code here:
  }

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


     String email =txt_email.getText();

    Connection con=null;
    PreparedStatement pst=null;
     ResultSet rs=null;
if(txt_email.getText().trim().isEmpty()){
     msg_email.setText("Email ia mandatory");

     }

     else if (txt_email.getText().trim().isEmpty()) {
msg_email.setText("Email is mandatory");
    }
     else{
try{
        Class.forName("com.mysql.jdbc.Driver");
         con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");
Statement st=con.createStatement();
     String sql="select from_city,to_city,date,time,vehicle from booking where email=?";

            pst=con.prepareStatement(sql);

             pst.setString(1,email);
rs= pst.executeQuery();
             tbl_infobook.setModel(DbUtils.resultSetToTableModel(rs));
      }

        catch(Exception e){ System.out.println(e);}

    }

  }

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

    String value3=com_car.getSelectedItem().toString();       //update from city  city
```

```java
     String value1=com_to.getSelectedItem().toString();
      String value=com_from.getSelectedItem().toString();
      String email=txt_email.getText();
       Date date= new Date(ch_date.getDate().getTime());
    DateFormat dateFormat=new SimpleDateFormat("d-mmm-yyyy");
String strDate=dateFormat.format(date);

      String time=com_time.getSelectedItem().toString();
      Connection con=null;
      PreparedStatement pst=null;
          try{
          Class.forName("com.mysql.jdbc.Driver");
           con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");
pst=con.prepareStatement("update booking set date=?,time=?   where email=? and from_city=? and to_city=? and vehicle=?");
pst.setString(3,email);          pst.setString(4, value);          pst.setString(5, value1);          pst.setDate(1, date);
pst.setString(2, time);          pst.setString(6, value3);

          int j= pst.executeUpdate();
if(j>0)
     {
        JOptionPane.showMessageDialog(null,"booking update  successfully");

}
else{
        JOptionPane.showMessageDialog(null,"booking update not successfully");
     }

       }

        catch(Exception e){ System.out.println(e);
   }

  private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
String value3=com_car.getSelectedItem().toString();      //update from city  city

     String value1=com_to.getSelectedItem().toString();
      String value=com_from.getSelectedItem().toString();
      String email=txt_email.getText();
       Date date= new Date(ch_date.getDate().getTime());
    DateFormat dateFormat=new SimpleDateFormat("d-mmm-yyyy");
String strDate=dateFormat.format(date);

     String time=com_time.getSelectedItem().toString();
      Connection con=null;
      PreparedStatement pst=null;
          try{
          Class.forName("com.mysql.jdbc.Driver");
           con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");

        pst=con.prepareStatement("update booking set  vehicle=?  where email=? and from_city=? and to_city=? and date=? and time=?
");
pst.setString(2,email);
pst.setString(3, value);
pst.setString(4, value1);
pst.setDate(5, date);
```

```java
pst.setString(6, time);
pst.setString(1, value3);

        int j= pst.executeUpdate();
if(j>0)
      {
        JOptionPane.showMessageDialog(null,"booking update  successfully");

}
else{
        JOptionPane.showMessageDialog(null,"booking update not successfully");
      }

        }

        catch(Exception e){ System.out.println(e);}

  }

  private void txt_emailKeyReleased(java.awt.event.KeyEvent evt)
{                          msg_email.setText("");    }

  public static void main(String args[]) {
try {
      for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {
if ("Nimbus".equals(info.getName())) {
            javax.swing.UIManager.setLookAndFeel(info.getClassName());
break;
        }
      }
    } catch (ClassNotFoundException ex) {
      java.util.logging.Logger.getLogger(upd_booking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
      java.util.logging.Logger.getLogger(upd_booking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {
      java.util.logging.Logger.getLogger(upd_booking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {
      java.util.logging.Logger.getLogger(upd_booking.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    }

    java.awt.EventQueue.invokeLater(new Runnable() {
public void run() {
        new upd_booking().setVisible(true);
      }
    });
  }

  // Variables declaration - do not modify
private javax.swing.JButton B_city;
  private com.toedter.calendar.JDateChooser
ch_date;    private javax.swing.JComboBox com_car;
private javax.swing.JComboBox com_from;    private
javax.swing.JComboBox com_time;    private
javax.swing.JComboBox com_to;    private
javax.swing.JButton jButton1;    private
javax.swing.JButton jButton2;    private
javax.swing.JButton jButton3;    private
```

```
javax.swing.JButton jButton5;    private
javax.swing.JLabel jLabel1;    private
javax.swing.JLabel jLabel2;    private
javax.swing.JLabel jLabel3;    private
javax.swing.JLabel jLabel4;    private
javax.swing.JLabel jLabel5;    private
javax.swing.JLabel jLabel6;    private
javax.swing.JLabel jLabel7;    private
javax.swing.JLabel jLabel9;    private
javax.swing.JScrollPane jScrollPane1;    private
javax.swing.JLabel msg_email;    private
javax.swing.JTable tbl_infobook;    private
javax.swing.JTextField txt_email;
    private javax.swing.JLabel wallpaper;
    // End of variables
declaration              }
```

12.Admin_Booking_Status.java

```java
package myproj;

import java.sql.Connection; import
java.sql.DriverManager; import
java.sql.PreparedStatement;
import java.sql.ResultSet; import
java.sql.Statement; import
javax.swing.JOptionPane; import
net.proteanit.sql.DbUtils;
public class admin_booking_status extends javax.swing.JFrame
{    public admin_booking_status() {        initComponents();
    }
    private void initComponents() {

        jLabel1 = new javax.swing.JLabel();
txt_email = new javax.swing.JTextField();
jLabel2 = new javax.swing.JLabel();        jLabel3 =
new javax.swing.JLabel();        com_fromcity = new
javax.swing.JComboBox();        com_tocity = new
javax.swing.JComboBox();        com_status = new
javax.swing.JComboBox();        jLabel4 = new
javax.swing.JLabel();        com_time = new
javax.swing.JComboBox();        jLabel5 = new
javax.swing.JLabel();        jButton3 = new
javax.swing.JButton();        jScrollPane1 = new
javax.swing.JScrollPane();        tbl1 = new
javax.swing.JTable();        jScrollPane2 = new
javax.swing.JScrollPane();        tbl22 = new
javax.swing.JTable();        jButton2 = new
javax.swing.JButton();        b_updatestatus = new
javax.swing.JButton();        com_amount = new
```

```java
javax.swing.JComboBox();        jButton1 = new
javax.swing.JButton();       jLabel7 = new
javax.swing.JLabel();       jLabel6 = new
javax.swing.JLabel();

    setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(null);

    jLabel1.setForeground(new java.awt.Color(255, 255,
255));       jLabel1.setText("Users email ");
getContentPane().add(jLabel1);       jLabel1.setBounds(10, 30,
99, 34);       getContentPane().add(txt_email);
    txt_email.setBounds(90, 30, 222, 36);

    jLabel2.setForeground(new java.awt.Color(255, 255,
255));       jLabel2.setText("From City");
getContentPane().add(jLabel2);       jLabel2.setBounds(10, 90,
55, 16);

    jLabel3.setForeground(new java.awt.Color(255, 255, 255));
jLabel3.setText("To City");
getContentPane().add(jLabel3);
    jLabel3.setBounds(10, 130, 40, 30);

    com_fromcity.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "Mumbai", "Pune", "Nagpur", "Nashik",
"Thane", "Aurangabad", "Solapur", "Dhule", "Amaravati", "Nashik", "Kolhapur", "Nanded", "Sangli", "Thane", "Akola",
"Latur", "Jalgaon", "Ahmednagar", "Sangli", "Kolhapur", "Chandrapur", "Parbhani", "Jalna", "Jalgaon", "Panvel", "Panvel",
"Satara", "Beed", "Yavatmal", "Nagpur", "Gondia", "Solapur", "Amravati", "Osmanabad", "Nandurbar", "Wardha", "Latur",
"Wardha"                              }));
getContentPane().add(com_fromcity);
com_fromcity.setBounds(90, 80, 222, 34);

    com_tocity.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "Mumbai", "Pune", "Nagpur", "Nashik", "Thane",
"Aurangabad", "Solapur", "Dhule", "Amaravati", "Nashik", "Kolhapur", "Nanded", "Sangli", "Thane", "Akola", "Latur",
"Jalgaon", "Ahmednagar", "Sangli", "Kolhapur", "Chandrapur", "Parbhani", "Jalna", "Jalgaon", "Panvel", "Panvel", "Satara",
"Beed", "Yavatmal", "Nagpur", "Gondia", "Solapur", "Amravati", "Osmanabad", "Nandurbar", "Wardha", "Latur", "Wardha"
}));
    getContentPane().add(com_tocity);
com_tocity.setBounds(90, 120, 222, 40);

    com_status.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "pending ", "accepted ", "rejected" }));
com_status.addActionListener(new    java.awt.event.ActionListener()   {                              public    void
actionPerformed(java.awt.event.ActionEvent evt) {           com_statusActionPerformed(evt);
    }
});
    getContentPane().add(com_status);
com_status.setBounds(90, 220, 222, 33);

    jLabel4.setForeground(new java.awt.Color(255, 255,
255));       jLabel4.setText("Time");
getContentPane().add(jLabel4);       jLabel4.setBounds(10,
180, 60, 16);

    com_time.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "12 A.M", "1   A.M", "2   A.M", "3   A.M", "4
A.M", "5   A.M", "6   A.M", "7   A.M", "8   A.M", "9   A.M", "10 A.M", "11 A.M", "12 P.M", "1   P.M", "2   P.M", "3   P.M",
"4     P.M", "5     P.M", "6     P.M", "7     P.M", "8     P.M", "9     P.M", "10   P.M", "11   P.M", "12   P.M" }));
getContentPane().add(com_time);
```

```java
    com_time.setBounds(90, 170, 222, 41);

    jLabel5.setForeground(new java.awt.Color(255, 255, 255));
jLabel5.setText("Status");
getContentPane().add(jLabel5);
    jLabel5.setBounds(10, 220, 93, 26);

    jButton3.setText("view                                    booking");
jButton3.addActionListener(new    java.awt.event.ActionListener()    {
public   void   actionPerformed(java.awt.event.ActionEvent   evt)   {
jButton3ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton3);
jButton3.setBounds(420, 160, 150, 30);

    tbl1.setModel(new javax.swing.table.DefaultTableModel(
new Object [][] {            {null, null, null}
        },
        new String [] {
           "From City", "To City", "Amount"
        }
    ));
    jScrollPane1.setViewportView(tbl1);

    getContentPane().add(jScrollPane1);
    jScrollPane1.setBounds(350, 220, 270, 50);

    tbl22.setModel(new javax.swing.table.DefaultTableModel(
new Object [][] {
        {null, null, null, null},
        {null, null, null, null},
        {null, null, null, null},
        {null, null, null, null}
        },
        new String [] {
           "email", "form city", "to city", "time"
        }
    ));
    jScrollPane2.setViewportView(tbl22);

    getContentPane().add(jScrollPane2);
jScrollPane2.setBounds(330, 50, 310, 100);

    jButton2.setText("back to home");
jButton2.addActionListener(new java.awt.event.ActionListener() {
public void actionPerformed(java.awt.event.ActionEvent evt) {
jButton2ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton2);
    jButton2.setBounds(499, 10, 130, 20);

    b_updatestatus.setText("update status");
    b_updatestatus.addActionListener(new java.awt.event.ActionListener() {
public      void     actionPerformed(java.awt.event.ActionEvent    evt)     {
b_updatestatusActionPerformed(evt);
```

```
      }
    });
    getContentPane().add(b_updatestatus);
b_updatestatus.setBounds(60, 380, 271, 39);

    com_amount.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "50  Rs ", "100 Rs ", "120 Rs ", "140 Rs ", "160
Rs ", "180 Rs ", "200 Rs ", "220 Rs ", "240 Rs ", "260 Rs ", "280 Rs ", "300 Rs "
}));    getContentPane().add(com_amount);    com_amount.setBounds(90, 270,
220, 40);

    jButton1.setText("genrate                              amount");
jButton1.addActionListener(new    java.awt.event.ActionListener()    {
public   void   actionPerformed(java.awt.event.ActionEvent   evt)   {
jButton1ActionPerformed(evt);
      }
    });
    getContentPane().add(jButton1);
jButton1.setBounds(430, 300, 123, 25);

    jLabel7.setForeground(new java.awt.Color(255, 255, 255));
jLabel7.setText("Amount");
getContentPane().add(jLabel7);
    jLabel7.setBounds(10, 280, 60, 16);

    jLabel6.setIcon(new
javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\java.jpg")); // NOI18N
getContentPane().add(jLabel6);
    jLabel6.setBounds(0, 0, 645, 430);

    pack();
  }// </editor-fold>

  private void com_statusActionPerformed(java.awt.event.ActionEvent evt) {
// TODO add your handling code here:
  }

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

     String email=txt_email.getText();
   String status= com_status .getSelectedItem().toString();
    String fromcity= com_fromcity .getSelectedItem().toString();
    String tocity= com_tocity .getSelectedItem().toString();
    String time= com_time.getSelectedItem().toString();
    String amount= com_amount .getSelectedItem().toString();


    Connection con=null;
    PreparedStatement pst=null;
       try{
       Class.forName("com.mysql.jdbc.Driver");
        con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");
      //   pst=con.prepareStatement("insert into booking(email)select email from reginfo");
//UPDATE table_name SET field1 = new-value1, field2 = new-value2

          pst=con.prepareStatement("update booking set booking_status=? , amount=? where email=?and from_city=? and to_city=?
and time=?  ");
```

```java
            pst.setString(1,status);
pst.setString(2,amount);
pst.setString(3,email);
pst.setString(4,fromcity);
pst.setString(5,tocity);
          pst.setString(6, time);

          int j=
pst.executeUpdate();       if(j>0)
{
       JOptionPane.showMessageDialog(null,"status has been updated");

}
else{
       JOptionPane.showMessageDialog(null,"no record found");
    }

       }

       catch(Exception e){ System.out.println(e);}

  }

  private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
new adminhome().setVisible(true);
    this.setVisible(false);
  }

  private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
  String fromcity= com_fromcity .getSelectedItem().toString();
String tocity= com_tocity .getSelectedItem().toString();


    Connection con=null;
    PreparedStatement pst=null;
      ResultSet rs=null;

        try{
        Class.forName("com.mysql.jdbc.Driver");
         con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");
Statement st=con.createStatement();
     String sql="select from_city,to_city,amount from amount where from_city=? and to_city=?";

            pst=con.prepareStatement(sql);
pst.setString(1,fromcity);
                pst.setString(2,tocity);

              rs= pst.executeQuery();
             tbl1.setModel(DbUtils.resultSetToTableModel(rs));
    }


       catch(Exception e){ System.out.println(e);}
```

```java
    }

    private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
Connection con=null;
    PreparedStatement pst=null;
        ResultSet rs=null;

            try{
            Class.forName("com.mysql.jdbc.Driver");
             con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");
Statement st=con.createStatement();
        String sql="select email,from_city,to_city ,time  from booking";

                pst=con.prepareStatement(sql);


                 rs= pst.executeQuery();
                 tbl22.setModel(DbUtils.resultSetToTableModel(rs));
            }



            catch(Exception e){ System.out.println(e);}




    }
        try
{
        for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {
if ("Nimbus".equals(info.getName())) {
            javax.swing.UIManager.setLookAndFeel(info.getClassName());
break;
          }
        }
    } catch (ClassNotFoundException ex) {
        java.util.logging.Logger.getLogger(admin_booking_status.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);       }
catch (InstantiationException ex) {
        java.util.logging.Logger.getLogger(admin_booking_status.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {
        java.util.logging.Logger.getLogger(admin_booking_status.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {
        java.util.logging.Logger.getLogger(admin_booking_status.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    }
    //</editor-fold>

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
public void run() {
        new admin_booking_status().setVisible(true);
      }
    });
  }
```

```java
    // Variables declaration - do not modify
private javax.swing.JButton b_updatestatus;
private javax.swing.JComboBox com_amount;
private javax.swing.JComboBox com_fromcity;
private javax.swing.JComboBox com_status;
private javax.swing.JComboBox com_time;
private javax.swing.JComboBox com_tocity;
private javax.swing.JButton jButton1;    private
javax.swing.JButton jButton2;    private
javax.swing.JButton jButton3;    private
javax.swing.JLabel jLabel1;    private
javax.swing.JLabel jLabel2;    private
javax.swing.JLabel jLabel3;    private
javax.swing.JLabel jLabel4;    private
javax.swing.JLabel jLabel5;    private
javax.swing.JLabel jLabel6;    private
javax.swing.JLabel jLabel7;    private
javax.swing.JScrollPane jScrollPane1;    private
javax.swing.JScrollPane jScrollPane2;    private
javax.swing.JTable tbl1;    private
javax.swing.JTable tbl22;    private
javax.swing.JTextField txt_email;
    // End of variables declaration              }
```

13. Cancle.java

```java
package myproj;

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

  public cancle() {
     initComponents();
  }

  private void initComponents() {

     jLabel1 = new javax.swing.JLabel();
jLabel2 = new javax.swing.JLabel();
txt_canemail = new javax.swing.JTextField();
jButton1 = new javax.swing.JButton();
jLabel7 = new javax.swing.JLabel();
jLabel10 = new javax.swing.JLabel();
com_tocity = new javax.swing.JComboBox();
jLabel9 = new javax.swing.JLabel();
com_time = new javax.swing.JComboBox();
com_from = new javax.swing.JComboBox();
jLabel8 = new javax.swing.JLabel();
jButton2 = new javax.swing.JButton();
jLabel5 = new javax.swing.JLabel();      jLabel6
= new javax.swing.JLabel();

     setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(null);
```

```java
    jLabel1.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
jLabel1.setText("If you want to just change location then no need to cancle your ");
getContentPane().add(jLabel1);
    jLabel1.setBounds(12, 13, 569, 30);

    jLabel2.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
    jLabel2.setText("Email");
getContentPane().add(jLabel2);
jLabel2.setBounds(0, 250, 127, 38);
getContentPane().add(txt_canemail);
    txt_canemail.setBounds(90, 260, 190, 22);

    jButton1.setText("Cancel Booking");
    jButton1.addActionListener(new java.awt.event.ActionListener() {
public   void   actionPerformed(java.awt.event.ActionEvent   evt)   {
jButton1ActionPerformed(evt);
      }
    });
    getContentPane().add(jButton1);
    jButton1.setBounds(50, 390, 119, 25);

    jLabel7.setFont(new java.awt.Font("Tahoma", 1, 14)); //
NOI18N     jLabel7.setText("time");
getContentPane().add(jLabel7);
    jLabel7.setBounds(0, 350, 60, 16);

    jLabel10.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N      jLabel10.setText("Cancel Booking");
getContentPane().add(jLabel10);
    jLabel10.setBounds(40, 190, 270, 50);

    com_tocity.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "Mumbai", "Pune", "Nagpur", "Nashik", "Thane",
"Aurangabad", "Solapur", "Dhule", "Amaravati", "Nashik", "Kolhapur", "Nanded", "Sangli", "Thane", "Akola", "Latur",
"Jalgaon", "Ahmednagar", "Sangli", "Kolhapur", "Chandrapur", "Parbhani", "Jalna", "Jalgaon", "Panvel", "Panvel",
"Satara", "Beed", "Yavatmal", "Nagpur", "Gondia", "Solapur", "Amravati", "Osmanabad", "Nandurbar", "Wardha", "Latur"
}));     getContentPane().add(com_tocity);     com_tocity.setBounds(90, 320, 190, 22);

    jLabel9.setFont(new java.awt.Font("Tahoma", 1, 14)); //
NOI18N     jLabel9.setText("to city");
getContentPane().add(jLabel9);
    jLabel9.setBounds(0, 320, 70, 17);

    com_time.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "12 A.M", "1    A.M", "2    A.M", "3    A.M", "4
A.M", "5    A.M", "6    A.M", "7    A.M", "8    A.M", "9    A.M", "10 A.M", "11 A.M", "12 P.M", "1    P.M", "2    P.M", "3    P.M",
"4    P.M", "5    P.M", "6    P.M", "7    P.M", "8    P.M", "9    P.M", "10 P.M", "11 P.M", "12  P.M" }));
getContentPane().add(com_time);
    com_time.setBounds(90, 350, 190, 22);

    com_from.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "Mumbai", "Pune", "Nagpur", "Nashik", "Thane",
"Aurangabad", "Solapur", "Dhule", "Amaravati", "Nashik", "Kolhapur", "Nanded", "Sangli", "Thane", "Akola", "Latur",
"Jalgaon", "Ahmednagar", "Sangli", "Kolhapur", "Chandrapur", "Parbhani", "Jalna", "Jalgaon", "Panvel", "Panvel",
"Satara", "Beed", "Yavatmal", "Nagpur", "Gondia", "Solapur", "Amravati", "Osmanabad", "Nandurbar", "Wardha", "Latur"
}));     getContentPane().add(com_from);     com_from.setBounds(90, 290, 190, 22);

    jLabel8.setFont(new java.awt.Font("Tahoma", 1, 14)); //
NOI18N     jLabel8.setText("from city ");
getContentPane().add(jLabel8);     jLabel8.setBounds(0, 290, 90,
17);
```

```java
    jButton2.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
jButton2.setForeground(new        java.awt.Color(255,        0,        51));
jButton2.setText("Update                                        Booking");
jButton2.addActionListener(new    java.awt.event.ActionListener()    {
public    void    actionPerformed(java.awt.event.ActionEvent    evt)    {
jButton2ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton2);
    jButton2.setBounds(200, 40, 200, 31);

    jLabel5.setFont(new java.awt.Font("Tahoma", 1, 13)); //
NOI18N        jLabel5.setText("you just update ur booking");
getContentPane().add(jLabel5);        jLabel5.setBounds(12, 50, 187,
16);

    jLabel6.setIcon(new javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\nust
plane.jpg")); // NOI18N
    getContentPane().add(jLabel6);
    jLabel6.setBounds(0, 0, 640, 440);

    pack();
  }// </editor-fold>

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

    String email=txt_canemail.getText();
    String time= com_time .getSelectedItem().toString();
    String fromcity= com_from .getSelectedItem().toString();
    String tocity= com_tocity .getSelectedItem().toString();

    Connection con=null;
    PreparedStatement pst=null;
        try{
        Class.forName("com.mysql.jdbc.Driver");
        con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");
pst=con.prepareStatement("delete from booking where email=? and from_city=? and to_city=? and time=?");
pst.setString(1,email);        pst.setString(2,fromcity);        pst.setString(3,tocity);
        pst.setString(4,time);

        int j= pst.executeUpdate();
if(j>0)
    {
        JOptionPane.showMessageDialog(null," As per your request, your booking has been cancelled");

}
else{
        JOptionPane.showMessageDialog(null," enter your valid email id");
    }
        new home().setVisible(true);
this.setVisible(false);
        }

        catch(Exception e){ System.out.println(e);}

  }
```

```java
    private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
new upd_booking().setVisible(true);
    this.setVisible(false);
  }

  public static void main(String args[]) {

try {
      for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {
if ("Nimbus".equals(info.getName())) {
            javax.swing.UIManager.setLookAndFeel(info.getClassName());
break;
        }
      }
    } catch (ClassNotFoundException ex) {
java.util.logging.Logger.getLogger(cancle.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
      java.util.logging.Logger.getLogger(cancle.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {
      java.util.logging.Logger.getLogger(cancle.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {
java.util.logging.Logger.getLogger(cancle.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    }

    java.awt.EventQueue.invokeLater(new Runnable() {
public void run() {
        new cancle().setVisible(true);
      }
    });
  }

  // Variables declaration - do not modify
private javax.swing.JComboBox com_from;
private javax.swing.JComboBox com_time;
private javax.swing.JComboBox com_tocity;
private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
private javax.swing.JLabel jLabel1;    private
javax.swing.JLabel jLabel10;    private
javax.swing.JLabel jLabel2;    private
javax.swing.JLabel jLabel5;    private
javax.swing.JLabel jLabel6;    private
javax.swing.JLabel jLabel7;    private
javax.swing.JLabel jLabel8;    private
javax.swing.JLabel jLabel9;
  private javax.swing.JTextField txt_canemail;
  // End of variables declaration
}
```

14.Feedback.java

```
package myproj;

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

*/
public class feed_back extends javax.swing.JFrame {

  /**
   * Creates new form feed_back
   */
  public feed_back() {
    initComponents();
  }

  private void initComponents() {

    jLabel1 = new javax.swing.JLabel();
jLabel2 = new javax.swing.JLabel();
txt_fedname = new javax.swing.JTextField();
jLabel3 = new javax.swing.JLabel();
txt_fedemail = new javax.swing.JTextField();
jLabel4 = new javax.swing.JLabel();
jScrollPane1 = new javax.swing.JScrollPane();
txt_fedcomm = new javax.swing.JTextArea();
jButton1 = new javax.swing.JButton();
jButton2 = new javax.swing.JButton();
    jLabel5 = new javax.swing.JLabel();

    setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(null);

    jLabel1.setFont(new java.awt.Font("Tahoma", 1, 18)); //
NOI18N     jLabel1.setForeground(new java.awt.Color(255, 255,
255));     jLabel1.setText("Send us your valuable feedback");
getContentPane().add(jLabel1);     jLabel1.setBounds(0, 0, 592, 28);

    jLabel2.setFont(new java.awt.Font("Tahoma", 1, 13)); //
NOI18N     jLabel2.setForeground(new java.awt.Color(255, 255,
255));     jLabel2.setText("Name");
getContentPane().add(jLabel2);     jLabel2.setBounds(12, 41, 191,
16);     getContentPane().add(txt_fedname);
txt_fedname.setBounds(12, 58, 360, 22);

    jLabel3.setFont(new java.awt.Font("Tahoma", 1, 13)); //
NOI18N     jLabel3.setForeground(new java.awt.Color(255, 255,
255));     jLabel3.setText("Email");
getContentPane().add(jLabel3);     jLabel3.setBounds(12, 87, 32,
16);     getContentPane().add(txt_fedemail);
    txt_fedemail.setBounds(12, 104, 360, 22);
```

```java
    jLabel4.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
jLabel4.setForeground(new         java.awt.Color(255,      255,      255));
jLabel4.setText("comments                    /                    Notes");
getContentPane().add(jLabel4);
    jLabel4.setBounds(12, 133, 214, 23);

    txt_fedcomm.setColumns(20);
txt_fedcomm.setRows(5);
    jScrollPane1.setViewportView(txt_fedcomm);

    getContentPane().add(jScrollPane1);
jScrollPane1.setBounds(12, 163, 360, 96);

    jButton1.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
jButton1.setText("Submit");           jButton1.addActionListener(new
java.awt.event.ActionListener() {                          public  void
actionPerformed(java.awt.event.ActionEvent         evt)            {
jButton1ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton1);
jButton1.setBounds(226, 267, 121, 39);

    jButton2.setFont(new java.awt.Font("Tahoma", 1, 13)); // NOI18N
jButton2.setText("Clear");            jButton2.addActionListener(new
java.awt.event.ActionListener() {                          public  void
actionPerformed(java.awt.event.ActionEvent         evt)            {
jButton2ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton2);
    jButton2.setBounds(73, 266, 104, 41);

    jLabel5.setIcon(new
javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\mountan.jpg")); // NOI18N
getContentPane().add(jLabel5);
    jLabel5.setBounds(1, -4, 640, 440);

    pack();
  }// </editor-fold>

  private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
String name=txt_fedname.getText();
    String email=txt_fedemail.getText();
    String comm=txt_fedcomm.getText();

     Connection con=null;
    PreparedStatement pst=null;
        try{
        Class.forName("com.mysql.jdbc.Driver");
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");
pst=con.prepareStatement("insert into feed_back values(?,?,?)");

      pst.setString(1,name);
pst.setString(2,email);
      pst.setString(3,comm);
```

```java
    int i= pst.executeUpdate();
     if(i>0)
{
        JOptionPane.showMessageDialog(null,"Thanks for the feed back");
      }
else{
JOptionPa
ne.showMe
ssageDialog
(null,"
please
enter feed
back");
      }
       new home().setVisible(true);
     this.setVisible(false);

}catch(Exception e){ System.out.println(e);}

   }

   private void jButton2ActionPerformed(java.awt.event.ActionEvent evt)
{                              txt_fedname.setText(null);
txt_fedemail.setText(null);       txt_fedcomm.setText(null);
   }
        for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {
if ("Nimbus".equals(info.getName())) {
            javax.swing.UIManager.setLookAndFeel(info.getClassName());
break;
          }
        }
    } catch (ClassNotFoundException ex) {
       java.util.logging.Logger.getLogger(feed_back.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
       java.util.logging.Logger.getLogger(feed_back.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {
       java.util.logging.Logger.getLogger(feed_back.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {
       java.util.logging.Logger.getLogger(feed_back.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    }
    //</editor-fold>

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
public void run() {
        new feed_back().setVisible(true);
      }
    });
  }

  // Variables declaration - do not modify
   private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
private javax.swing.JLabel jLabel1;    private
javax.swing.JLabel jLabel2;    private
javax.swing.JLabel jLabel3;    private
javax.swing.JLabel jLabel4;    private
```

javax.swing.JLabel jLabel5;   private
javax.swing.JScrollPane jScrollPane1;
private javax.swing.JTextArea txt_fedcomm;
private javax.swing.JTextField txt_fedemail;
private javax.swing.JTextField txt_fedname;
  // End of variables declaration   }

15.View_Feedback.java

    package myproj.image; import

    java.sql.Connection; import

    java.sql.DriverManager; import

    java.sql.PreparedStatement;

    import java.sql.ResultSet; import

    java.sql.Statement; import

    myproj.adminhome; import

    net.proteanit.sql.DbUtils;

    public class A_feedback extends javax.swing.JFrame
    {   public A_feedback() {   initComponents();
      }

      private void initComponents() {

        jScrollPane1 = new
    javax.swing.JScrollPane();   feedback_table =
    new javax.swing.JTable();   jButton1 = new
    javax.swing.JButton();   jLabel2 = new
    javax.swing.JLabel();   jButton2 = new
    javax.swing.JButton();   jLabel1 = new
    javax.swing.JLabel();

        setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
    getContentPane().setLayout(null);

        feedback_table.setModel(new javax.swing.table.DefaultTableModel(
    new Object [][] {   {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},

```java
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null},
            {null, null, null}
        },
        new String [] {
            "Name", "Email", "Comments"
        }
    ));
    jScrollPane1.setViewportView(feedback_table);

    getContentPane().add(jScrollPane1);
jScrollPane1.setBounds(12, 134, 530, 180);

    jButton1.setText("Refresh");
jButton1.addActionListener(new java.awt.event.ActionListener() {
public void actionPerformed(java.awt.event.ActionEvent evt) {
jButton1ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton1);
jButton1.setBounds(12, 96, 77, 25);

    jLabel2.setFont(new java.awt.Font("Tahoma", 1, 24)); //
NOI18N    jLabel2.setForeground(new java.awt.Color(255, 255,
255));    jLabel2.setText("Admin view feedback page");
getContentPane().add(jLabel2);    jLabel2.setBounds(20, 20, 360,
40);

    jButton2.setText("back                                    home");
jButton2.addActionListener(new    java.awt.event.ActionListener()    {
public    void    actionPerformed(java.awt.event.ActionEvent    evt)    {
jButton2ActionPerformed(evt);
        }
    });
```

```java
        getContentPane().add(jButton2);
jButton2.setBounds(460, 20, 140, 25);

    jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\java.jpg"));     //     NOI18N
getContentPane().add(jLabel1);        jLabel1.setBounds(0, 0, 640, 430);

    pack();
  }// </editor-fold>

  private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
Connection con=null;
    PreparedStatement pst=null;
     ResultSet rs=null;

        try{
        Class.forName("com.mysql.jdbc.Driver");
         con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");
     Statement st=con.createStatement();
     String sql="select name,email,comments from feed_back";

            pst=con.prepareStatement(sql);

            rs= pst.executeQuery();
feedback_table.setModel(DbUtils.resultSetToTableModel(rs));
        }

catch(Exception e){ System.out.println(e);}

  }

  private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
new adminhome().setVisible(true);        this.setVisible(false);

  }
     try
{
       for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels())
{         if ("Nimbus".equals(info.getName())) {
javax.swing.UIManager.setLookAndFeel(info.getClassName());             break;
      }
     }
```

```
        } catch (ClassNotFoundException ex) {
java.util.logging.Logger.getLogger(A_feedback.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);        } catch
(InstantiationException ex) {
java.util.logging.Logger.getLogger(A_feedback.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
        } catch (IllegalAccessException ex) {
java.util.logging.Logger.getLogger(A_feedback.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
        } catch (javax.swing.UnsupportedLookAndFeelException ex) {
java.util.logging.Logger.getLogger(A_feedback.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
        }
        java.awt.EventQueue.invokeLater(new Runnable() {
public  void  run()  {                              new
A_feedback().setVisible(true);
          }
        });
   }


    // Variables declaration - do not modify
    private javax.swing.JTable feedback_table;
    private javax.swing.JButton jButton1;
    private javax.swing.JButton jButton2;
    private javax.swing.JLabel jLabel1;    private
    javax.swing.JLabel jLabel2;    private
    javax.swing.JScrollPane jScrollPane1;
    // End of variables declaration
}
```

16.Admin_Amount.java

```
package myproj;
```

```java
import java.sql.Connection; import
java.sql.DriverManager; import
java.sql.PreparedStatement; import
javax.swing.JOptionPane; public class admin_amount
extends javax.swing.JFrame {    public admin_amount()
{        initComponents();
    }
    private void initComponents() {

        com_from = new
javax.swing.JComboBox();       com_to = new
javax.swing.JComboBox();       b_set = new
javax.swing.JButton();       com_am = new
javax.swing.JComboBox();       jButton1 = new
javax.swing.JButton();       jLabel1 = new
javax.swing.JLabel();      jLabel2 = new
javax.swing.JLabel();      jLabel3 = new
javax.swing.JLabel();      jLabel4 = new
javax.swing.JLabel();      jLabel5 = new
javax.swing.JLabel();

        setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(null);

        com_from.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "Mumbai", "Pune", "Nagpur", "Nashik",
"Thane", "Aurangabad", "Solapur", "Dhule", "Amaravati", "Kolhapur", "Nanded", "Sangli", "Akola", "Latur", "Jalgaon",
"Ahmednagar", "Kolhapur", "Chandrapur", "Parbhani", "Jalna", "Jalgaon", "Panvel", "Satara", "Beed",
"Yavatmal", "Nagpur", "Gondia", "Solapur", "Amravati", "Osmanabad", "Nandurbar", "Wardha", "Latur",
"Wardha" }));       com_from.addActionListener(new java.awt.event.ActionListener() {       public void
actionPerformed(java.awt.event.ActionEvent evt) {       com_fromActionPerformed(evt);
        }
    });
        getContentPane().add(com_from);
com_from.setBounds(22, 126, 100, 22);

        com_to.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "Mumbai", "Pune", "Nagpur", "Nashik",
"Thane", "Aurangabad", "Solapur", "Dhule", "Amaravati", "Kolhapur", "Nanded", "Sangli", "Akola", "Latur", "Jalgaon",
"Ahmednagar", "Kolhapur", "Chandrapur", "Parbhani", "Jalna", "Jalgaon", "Panvel", "Satara", "Beed",
"Yavatmal", "Nagpur", "Gondia", "Solapur", "Amravati", "Osmanabad", "Nandurbar", "Wardha", "Latur",
"Wardha" }));       getContentPane().add(com_to);       com_to.setBounds(149, 126, 100, 22);

        b_set.setText("set");                b_set.addActionListener(new
java.awt.event.ActionListener() {                        public  void
```

```java
actionPerformed(java.awt.event.ActionEvent          evt)              {
b_setActionPerformed(evt);
        }
    });
    getContentPane().add(b_set);
b_set.setBounds(130, 180, 138, 25);

    com_am.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "  50 Rs ", "100 Rs ", "120 Rs ", "140 Rs ", "160
Rs ", "180 Rs ", "200 Rs ", "220 Rs ", "240 Rs ", "260 Rs ", "280 Rs ", "300 Rs "
}));        getContentPane().add(com_am);        com_am.setBounds(267, 126, 186, 22);

    jButton1.setText("Back ");        jButton1.addActionListener(new
java.awt.event.ActionListener()  {                               public  void
actionPerformed(java.awt.event.ActionEvent          evt)              {
jButton1ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton1);
jButton1.setBounds(550, 10, 63, 25);

    jLabel1.setFont(new java.awt.Font("Tahoma", 1, 24)); //
NOI18N        jLabel1.setForeground(new java.awt.Color(255, 255,
255));        jLabel1.setText("Set Amount");
getContentPane().add(jLabel1);        jLabel1.setBounds(122, 48, 282,
29);

    jLabel2.setForeground(new java.awt.Color(255, 255,
255));        jLabel2.setText("From City");
getContentPane().add(jLabel2);        jLabel2.setBounds(43,
103, 55, 16);

    jLabel3.setForeground(new java.awt.Color(255, 255,
255));        jLabel3.setText("To City");
getContentPane().add(jLabel3);        jLabel3.setBounds(170,
103, 40, 16);

    jLabel4.setForeground(new java.awt.Color(255, 255,
255));        jLabel4.setText("Amount");
getContentPane().add(jLabel4);        jLabel4.setBounds(289,
103, 44, 16);

    jLabel5.setIcon(new
javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\java.jpg")); // NOI18N
getContentPane().add(jLabel5);        jLabel5.setBounds(0, 0, 650, 410);
```

```java
    pack();
  }// </editor-fold>

  private void b_setActionPerformed(java.awt.event.ActionEvent evt) {
String from_city=com_from.getSelectedItem().toString();
String to_city=com_to.getSelectedItem().toString();
String amount=com_am.getSelectedItem().toString();


    Connection con=null;
    PreparedStatement pst=null;
        try{
        Class.forName("com.mysql.jdbc.Driver");
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/project","root","dbms1414");
pst=con.prepareStatement(" insert into amount values(?,?,?)");            pst.setString(1, from_city);
pst.setString(2, to_city);            pst.setString(3, amount);            int j= pst.executeUpdate();
if(j>0)
    {
        //JOptionPane.showMessageDialog(null,"booking successfully");
    }
else{
        JOptionPane.showMessageDialog(null,"booking not successfully");
    }


        }
        catch(Exception e){ System.out.println(e);}
  }

  private void com_fromActionPerformed(java.awt.event.ActionEvent evt) {
// TODO add your handling code here:
  }

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

    new adminhome().setVisible(true);
this.setVisible(false);
  }
  public static void main(String args[]) {
try {
        for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {
if ("Nimbus".equals(info.getName())) {            javax.swing.UIManager.setLookAndFeel(info.getClassName());
break;
        }
```

```
            }
        } catch (ClassNotFoundException ex) {
    java.util.logging.Logger.getLogger(admin_amount.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
        } catch (InstantiationException ex) {
    java.util.logging.Logger.getLogger(admin_amount.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
        } catch (IllegalAccessException ex) {
    java.util.logging.Logger.getLogger(admin_amount.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
        } catch (javax.swing.UnsupportedLookAndFeelException ex) {
    java.util.logging.Logger.getLogger(admin_amount.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
        }
        java.awt.EventQueue.invokeLater(new Runnable() {
    public  void  run()  {                                   new
    admin_amount().setVisible(true);
        }
      });
    }


    // Variables declaration - do not modify
    private javax.swing.JButton b_set;     private
    javax.swing.JComboBox com_am;     private
    javax.swing.JComboBox com_from;
    private javax.swing.JComboBox com_to;
    private javax.swing.JButton jButton1;
    private javax.swing.JLabel jLabel1;    private
    javax.swing.JLabel jLabel2;     private
    javax.swing.JLabel jLabel3;     private
    javax.swing.JLabel jLabel4;     private
    javax.swing.JLabel jLabel5;
    // End of variables declaration
    }
```

17.Contact_Us.java

```
package myproj;

public class contact_us extends javax.swing.JFrame
{   public contact_us() {       initComponents();
  }
```

```
    private void initComponents() {

    jLabel1 = new javax.swing.JLabel();
jLabel2 = new javax.swing.JLabel();
jLabel3 = new javax.swing.JLabel();
jLabel4 = new javax.swing.JLabel();
jLabel5 = new javax.swing.JLabel();
jLabel6 = new javax.swing.JLabel();
jLabel7 = new javax.swing.JLabel();
jLabel8 = new javax.swing.JLabel();
jButton1 = new javax.swing.JButton();
jLabel9 = new javax.swing.JLabel();
jLabel10 = new javax.swing.JLabel();
jLabel11 = new javax.swing.JLabel();
jLabel12 = new javax.swing.JLabel();
jLabel13 = new javax.swing.JLabel();
jLabel14 = new javax.swing.JLabel();
jLabel15 = new javax.swing.JLabel();
jLabel16 = new javax.swing.JLabel();
jLabel17 = new javax.swing.JLabel();


setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(null);        getContentPane().add(jLabel1);
jLabel1.setBounds(538, 343, 0, 56);

    jLabel2.setIcon(new javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\gmail.png"));
// NOI18N
jLabel2.setText("jLabel2");
getContentPane().add(jLabel2);
jLabel2.setBounds(42, 349, 89, 56);

    jLabel3.setIcon(new javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\fb.jpg")); //
NOI18N
    jLabel3.setText("jLabel3");
getContentPane().add(jLabel3);
jLabel3.setBounds(169, 339, 72, 66);
jLabel4.setIcon(new
javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetB
eansProjects\\myproj\\src\\myproj\\insta.jpg"));
// NOI18N
jLabel4.setText("jLabel4");
getContentPane().add(jLabel4);
jLabel4.setBounds(271, 340, 69, 64);
```

```
    jLabel5.setIcon(new javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\twit.png")); //
NOI18N
    jLabel5.setText("jLabel5");
getContentPane().add(jLabel5);
jLabel5.setBounds(366, 339, 70, 66);


    jLabel6.setIcon(new javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\ln.jpg")); //
NOI18N
    jLabel6.setText("jLabel6");
getContentPane().add(jLabel6);
jLabel6.setBounds(465, 341, 66, 64);


    jLabel7.setForeground(new java.awt.Color(51, 51,
51));      jLabel7.setText("Pune, Maharashtra");
getContentPane().add(jLabel7);      jLabel7.setBounds(60,
147, 250, 40);


    jLabel8.setForeground(new java.awt.Color(51, 51,
51));      jLabel8.setText("Maharastra traval block no7,");
getContentPane().add(jLabel8);      jLabel8.setBounds(60,
56, 206, 16);


    jButton1.setText("Back              To              Home");
jButton1.addActionListener(new    java.awt.event.ActionListener()    {
public   void   actionPerformed(java.awt.event.ActionEvent   evt)   {
jButton1ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton1);
jButton1.setBounds(510, 10, 130, 25);


    jLabel9.setForeground(new java.awt.Color(51, 51, 51));
jLabel9.setText("Maharashtra State Cooperative bank,");
getContentPane().add(jLabel9);      jLabel9.setBounds(60,
90, 362, 16);


    jLabel10.setForeground(new    java.awt.Color(51,    51,    51));
jLabel10.setText("wadervadi, Galli No 3, Deccan Gymkhana,");
getContentPane().add(jLabel10);      jLabel10.setBounds(60, 124, 362,
16);


    jLabel11.setFont(new java.awt.Font("Tahoma", 1, 18)); //
NOI18N      jLabel11.setText("Address:");
```

```java
getContentPane().add(jLabel11);        jLabel11.setBounds(29, 13, 102,
22);


    jLabel12.setFont(new java.awt.Font("Tahoma", 1, 18)); //
NOI18N      jLabel12.setText("Phone:");
getContentPane().add(jLabel12);        jLabel12.setBounds(29, 200, 106,
32);


    jLabel13.setFont(new java.awt.Font("Tahoma", 1, 18)); //
NOI18N      jLabel13.setForeground(new java.awt.Color(102, 102,
102));        jLabel13.setText("020 2741 8080");
getContentPane().add(jLabel13);        jLabel13.setBounds(78, 286, 460,
53);


    jLabel14.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
jLabel14.setForeground(new java.awt.Color(102, 102, 102));
jLabel14.setText("020 2748 9090");
getContentPane().add(jLabel14);        jLabel14.setBounds(78, 239, 281,
40);


    jLabel15.setText(" ®");
getContentPane().add(jLabel15);
jLabel15.setBounds(290, 420, 16, 16);


    jLabel16.setText("All Rights Reserved ");
getContentPane().add(jLabel16);
jLabel16.setBounds(180, 420, 114, 16);


    jLabel17.setIcon(new
javax.swing.ImageIcon("C:\\Users\\rvkul\\Documents\\NetBeansProjects\\myproj\\src\\myproj\\image\\plane.jpg")); //
NOI18N      getContentPane().add(jLabel17);        jLabel17.setBounds(0, 0, 650, 450);

    pack();
  }// </editor-fold>

  private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
new home().setVisible(true);        this.setVisible(false);
  }
  public static void main(String args[]) {
try {
      for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels())
{        if ("Nimbus".equals(info.getName())) {
javax.swing.UIManager.setLookAndFeel(info.getClassName());        break;
      }
```

```java
        }
    } catch (ClassNotFoundException ex) {
java.util.logging.Logger.getLogger(contact_us.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
java.util.logging.Logger.getLogger(contact_us.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {
java.util.logging.Logger.getLogger(contact_us.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {
java.util.logging.Logger.getLogger(contact_us.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    }
    //</editor-fold>

    /*    Create    and    display    the    form    */
java.awt.EventQueue.invokeLater(new    Runnable()    {
public  void  run()  {                              new
contact_us().setVisible(true);
        }
    });
  }

  // Variables declaration - do not modify
private javax.swing.JButton jButton1;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel10;
private javax.swing.JLabel jLabel11;
private javax.swing.JLabel jLabel12;
private javax.swing.JLabel jLabel13;
private javax.swing.JLabel jLabel14;
private javax.swing.JLabel jLabel15;
private javax.swing.JLabel jLabel16;
private javax.swing.JLabel jLabel17;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel5;
private javax.swing.JLabel jLabel6;
private javax.swing.JLabel jLabel7;
  private javax.swing.JLabel jLabel8;
private javax.swing.JLabel jLabel9;
  // End of variables declaration
}
```

Chapter 5

Testing Document

1 . Login as an admin:
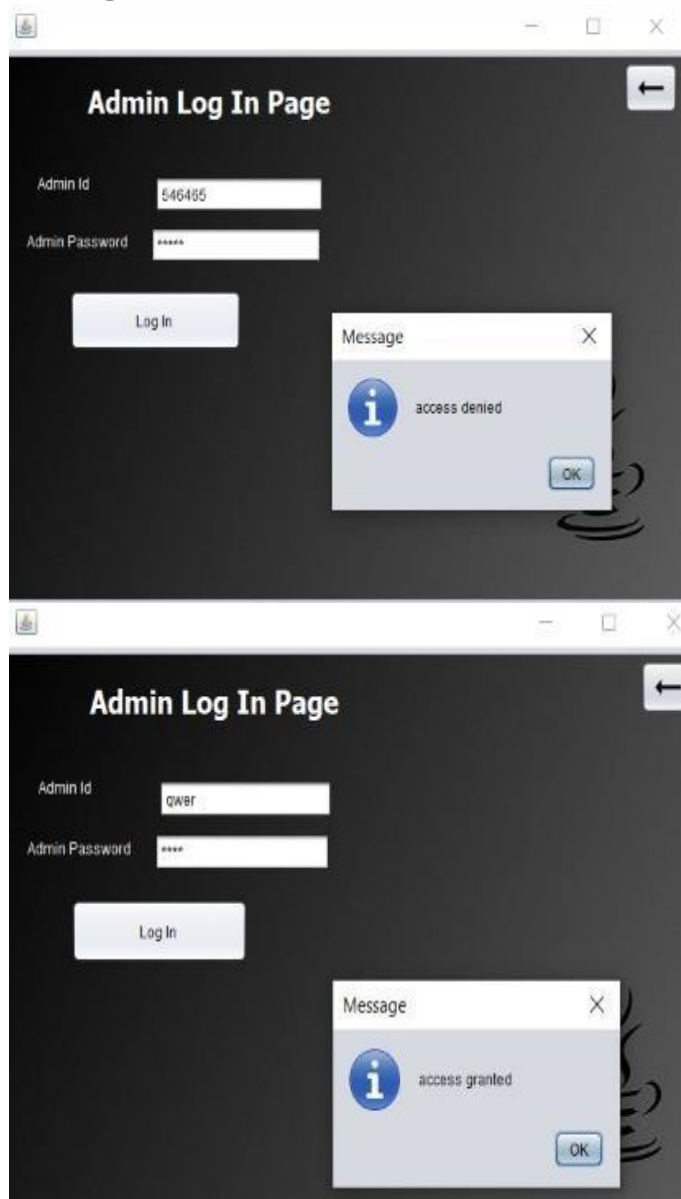
If AdminId and Password entered are correct then access is granted. Else access is
Denied.

After Login as admin, you get a home page for admin where admin/agency can perform tasks such add admin, view registration bookings, remove user, update booking status, view feedback, set amount from one place to another.

2. **Add Admin:** Click on add new admin option to make a new admin we get "admin added" message if admin gets added.
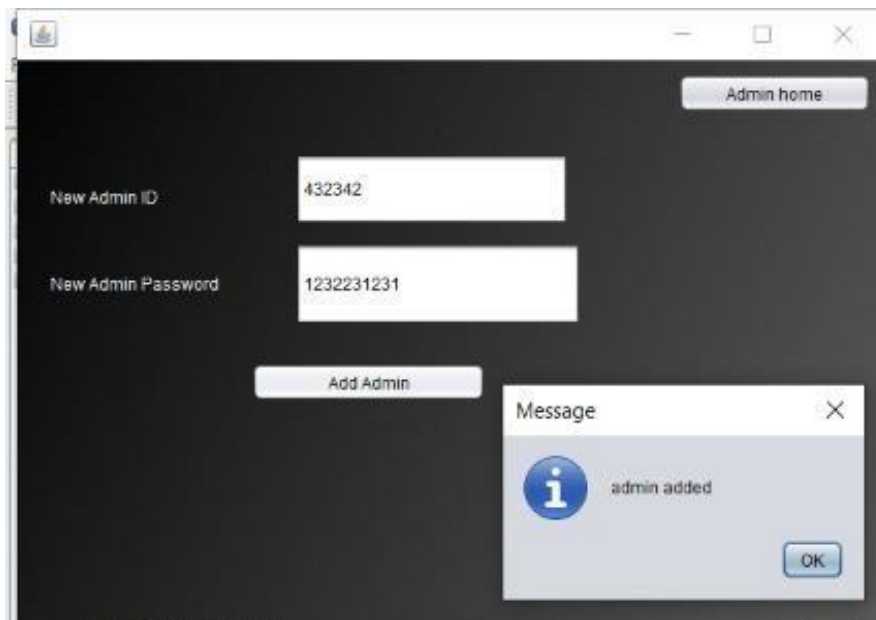
3.View Registration & booking info:

We can see registration and booking information:

4.Remove User: In this we can remove user and also delete bookings of user If we enter wrong email id to delete booking we will get error as shown:
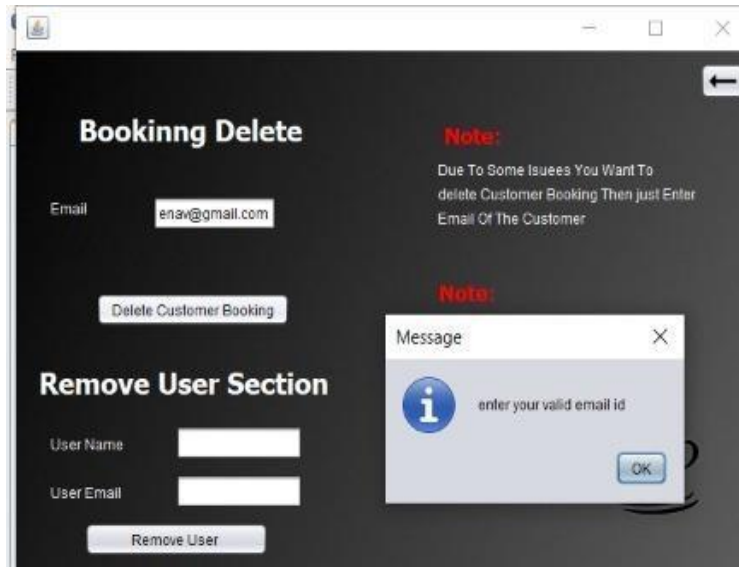
After we enter correct email we get following message:
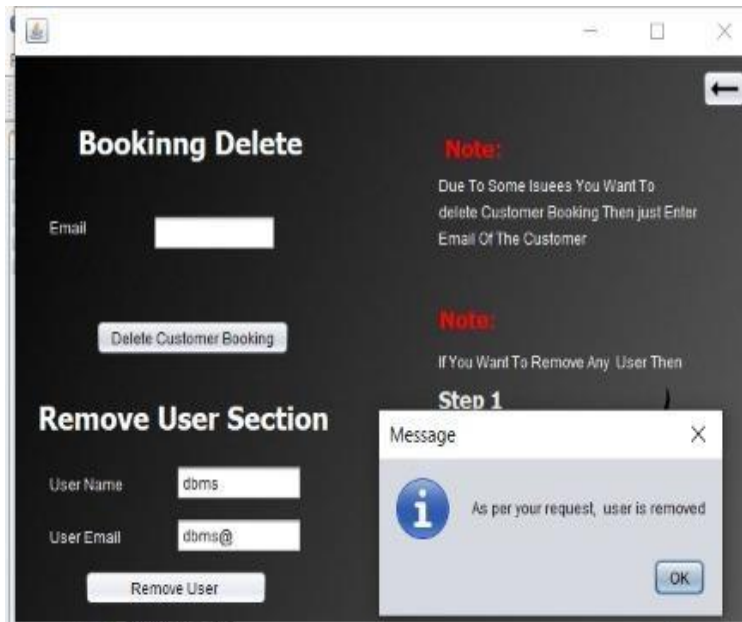
After cancelling booking we get following message:
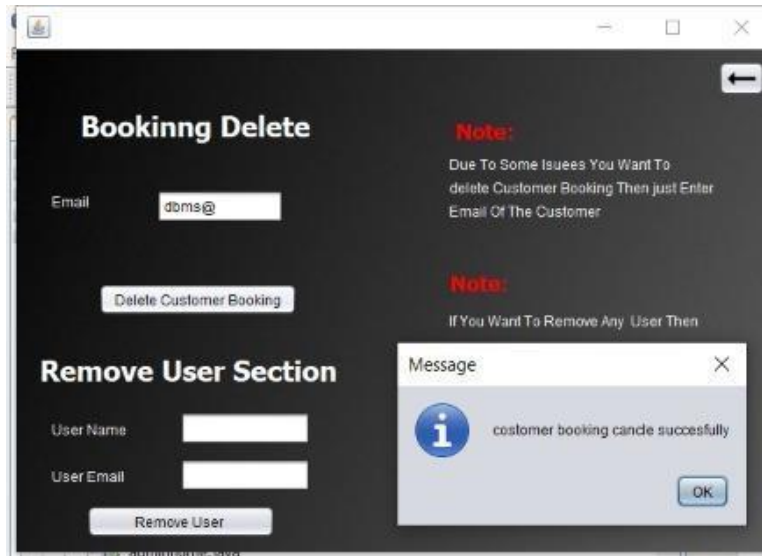
5.Booking status: In this we can update booking status to AA and then we can get message status has been updated:
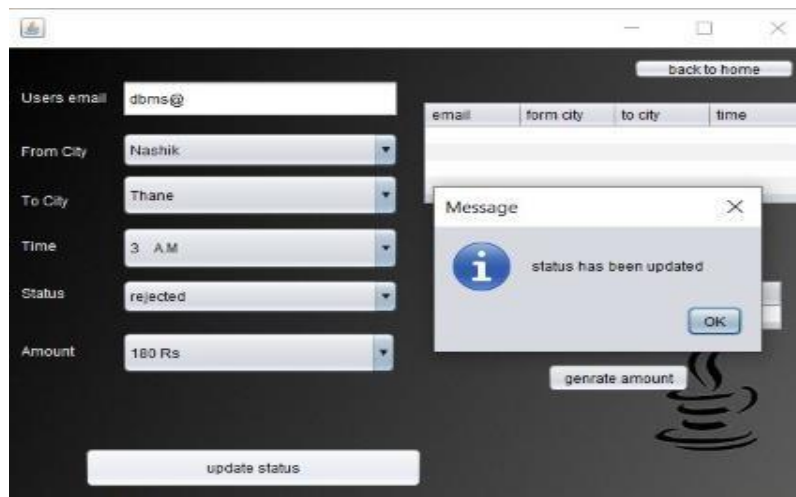
6.Set Amount:
We can set amount through it
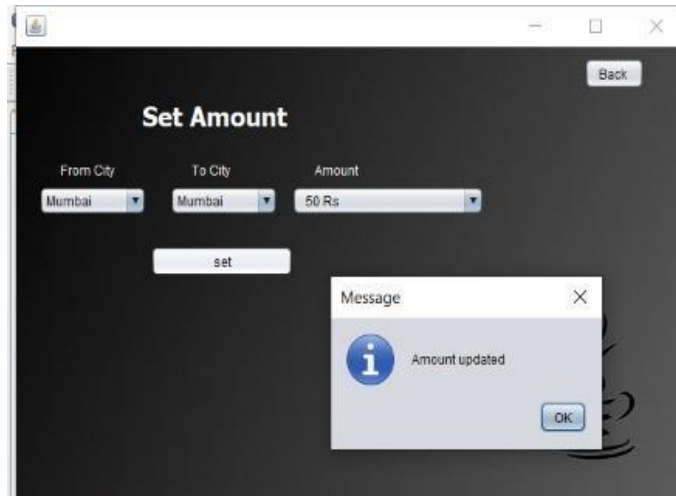
7.Logout:

On clicking this button Admin logs out from his account and comes back to login page.

8.Exit:

On clicking this button, we exit from entire program.

User Side:

Sign up for a new user.

user can create account by clicking sign up. The user must enter a unique username and password.

User should **enter valid email else the message will be displayed to user**:
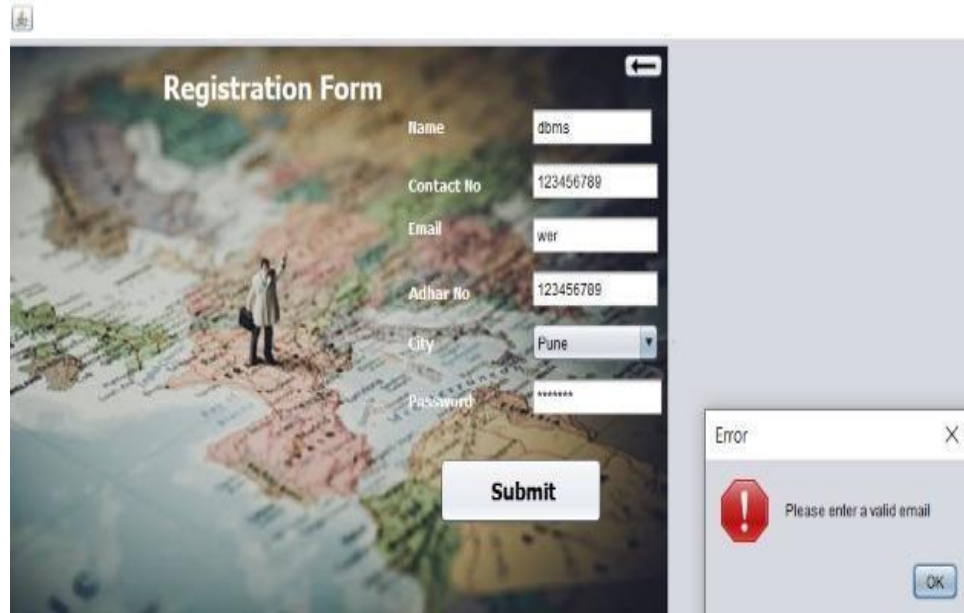
If user does not enter name error message will be displayed:
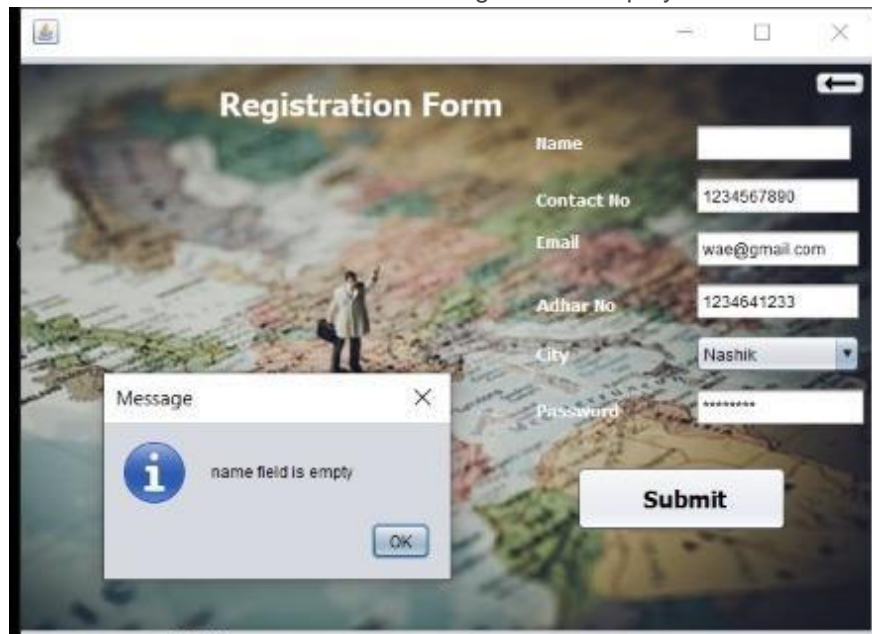
Thus after Successfully signing up, user can login into his account.

If the entered Username and password matches with username and password present in database then access is granted otherwise invalid credentials are printed on screen and access sis denied.
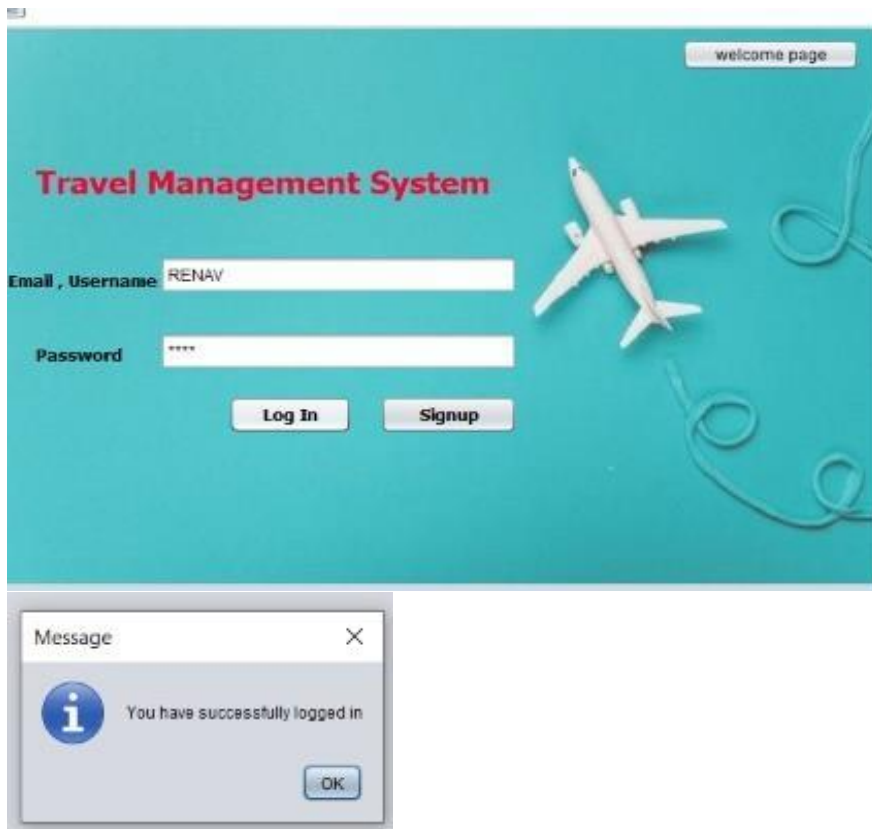
If Username and password is correct "You have successfully logged in" message will be displayed User is logged in his account. Following window is opened.

1. **Book Now:**

User can book tickets by entering data shown in figure:

If you enter wrong email or empty email at time of booking message "Enter valid email" will be displayed.
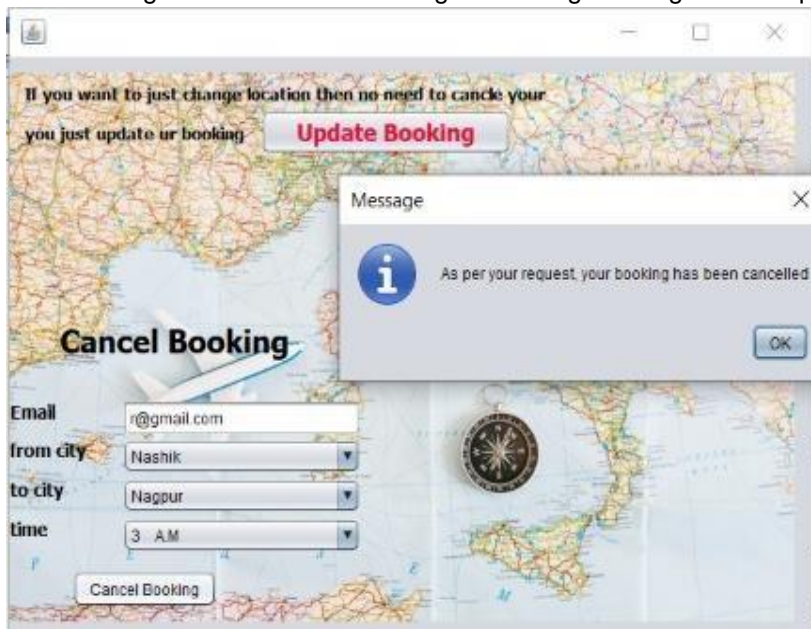

2. **Update Booking:**
   In this we can update our booking we can change entire data or selective data of booking.

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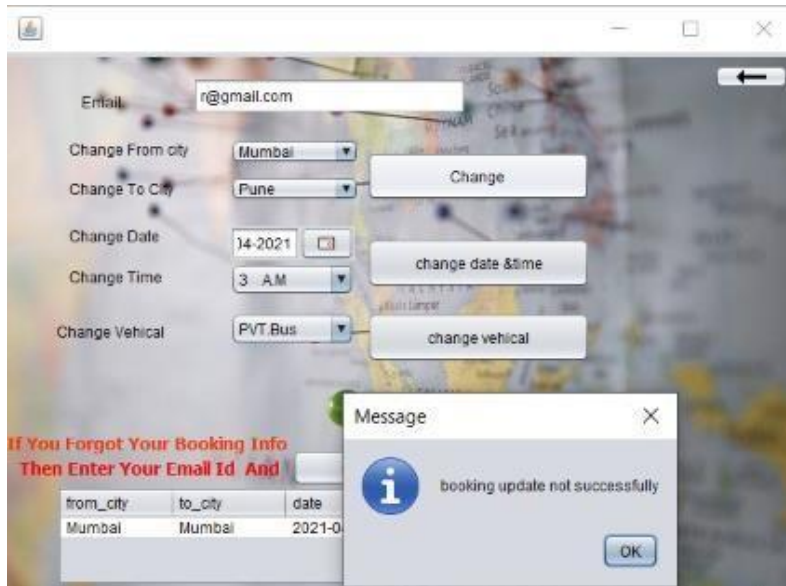
3. **Cancel Booking:**
    In this we can send request to admin to cancel our booking after approval of admin the booking is removed from booking information of user we get following message after request of booking cancelled.

4. **Logout Button:**

Using logout button user can safely exit from his account.

Chapter 6 Conclusion

"Travel Management System" has been designed efficiently to deal with data storage and transactions involving Admin and customer for a travel agency. The system provides   platform for client to book their tickets easily.

The future scope of the project involves:

- Development of web portal for system and making this application available on web and thus connecting to large number of customers online 24 X 7 and making business global.

- Data Analysis and Understanding Business trends to maximize profits and reaching out to more customers.