

Database Systems Project

Project Title : Movie Management System

Roll No. 23CSE1027

Conn.java

```
import java.sql.*;

public class Conn {
    public ResultSet rs;
    Connection c;
    Statement s;
    public Conn(){
        try{
            c = DriverManager.getConnection("jdbc:mysql:///movie_ticket_management_system_CP",
"root", "12345");
            s = c.createStatement();
        }
        catch (Exception e){
            System.out.println(e);
        }
    }
}
```

Login.java

```
import java.awt.*;
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;
import java.sql.*;
import javax.swing.*;

public class Login extends JFrame implements ActionListener {

    JButton b, b1;
    JTextField t1;
    JPasswordField p1;

    Login() {

        JLabel l1 = new JLabel("Username: ");
        JLabel l2 = new JLabel("Password: ");
        JLabel l3 = new JLabel("Login here");

        t1 = new JTextField();
        p1 = new JPasswordField();
        b = new JButton("LOGIN");
        b1 = new JButton("Sign up");

        l1.setBounds(490, 100, 150, 25);
        l2.setBounds(490, 150, 150, 25);
        l1.setFont(new Font("Times New Roman", Font.BOLD, 20));
        l2.setFont(new Font("Times New Roman", Font.BOLD, 20));
        l1.setForeground(Color.white);
        l2.setForeground(Color.white);
```

```
l3.setBounds(600, 10, 1000, 100);  
l3.setFont(new Font("Times New Roman", Font.BOLD, 35));  
l3.setForeground(Color.white);  
  
t1.setBounds(600, 100, 200, 25);  
p1.setBounds(600, 150, 200, 25);  
  
b.setBounds(640, 200, 100, 25);  
b.addActionListener(this);  
  
b1.setBounds(640, 250, 100, 25);  
b1.addActionListener(this);  
  
ImageIcon i1 = new ImageIcon(ClassLoader.getResource("Login.jpg"));  
Image i2 = i1.getImage().getScaledInstance(1500, 768, Image.SCALE_DEFAULT);  
ImageIcon i3 = new ImageIcon(i2);  
JLabel image = new JLabel(i3);  
image.setBounds(0, 0, 1500, 750);  
add(image);  
  
setSize(1500, 800);  
setLayout(null);  
setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);  
setVisible(true);  
  
image.add(l1);  
image.add(l2);  
image.add(l3);  
image.add(t1);  
image.add(p1);  
image.add(b);
```

```
        image.add(b1);  
    }  
}
```

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

@Override

```
public void actionPerformed(ActionEvent e) {  
    if (e.getSource() == b) {  
        String email = t1.getText().trim();  
        String password = new String(p1.getPassword());  
  
        if (email.isEmpty() || password.isEmpty()) {  
            JOptionPane.showMessageDialog(null, "All fields are mandatory");  
            return;  
        }  
    }  
}
```

```
try {  
    Conn c = new Conn();  
    String query = "SELECT * FROM users WHERE email = ? AND password = ?";  
    PreparedStatement pstmt = c.c.prepareStatement(query);  
    pstmt.setString(1, email);  
    pstmt.setString(2, password);  
  
    ResultSet rs = pstmt.executeQuery();  
  
    if (rs.next()) {  
        JOptionPane.showMessageDialog(null, "Login Successful!");  
        new User_Interface().setVisible(true);  
        dispose();  
    }  
}
```

```
    } else {  
        JOptionPane.showMessageDialog(null, "Invalid login credentials");  
    }  
} catch (Exception ex) {  
    ex.printStackTrace();  
    JOptionPane.showMessageDialog(null, "Error: " + ex.getMessage());  
}  
}  
  
if (e.getSource() == b1) {  
    new Signup().setVisible(true);  
    dispose();  
}  
}  
}
```

Signup.java

```
import java.awt.*;

import java.awt.event.ActionEvent;

import java.awt.event.ActionListener;

import java.sql.*;

import javax.swing.*;

public class Signup extends JFrame implements ActionListener {

    JButton b, b1, b2;

    JTextField t1, t2, t3, t4;

    JPasswordField t5, t6;

    Signup() {

        setSize(1500, 800);

        setLayout(null);

        setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

        ImageIcon i1 = new ImageIcon(ClassLoader.getResource("Signup1.jpg"));

        Image i2 = i1.getImage().getScaledInstance(1500, 768, Image.SCALE_DEFAULT);

        ImageIcon i3 = new ImageIcon(i2);

        JLabel image = new JLabel(i3);

        image.setBounds(0, 0, 1500, 750);

        add(image);

        JLabel l7 = new JLabel("Create your account here");

        JLabel l1 = new JLabel("Name: ");

        JLabel l2 = new JLabel("Email id ");

        JLabel l3 = new JLabel("Contact number: ");

        JLabel l4 = new JLabel("PRN no: ");
```

```
JLabel l5 = new JLabel("Password: ");
```

```
JLabel l6 = new JLabel("Confirm password: ");
```

```
l7.setBounds(550, 10, 1000, 100);
```

```
l1.setBounds(500, 100, 100, 25);
```

```
l2.setBounds(500, 150, 100, 25);
```

```
l3.setBounds(440, 200, 200, 25);
```

```
l4.setBounds(500, 250, 100, 25);
```

```
l5.setBounds(480, 300, 150, 25);
```

```
l6.setBounds(420, 350, 200, 25);
```

```
Font font = new Font("Times New Roman", Font.BOLD, 20);
```

```
Color white = Color.WHITE;
```

```
l1.setFont(font); l1.setForeground(white);
```

```
l2.setFont(font); l2.setForeground(white);
```

```
l3.setFont(font); l3.setForeground(white);
```

```
l4.setFont(font); l4.setForeground(white);
```

```
l5.setFont(font); l5.setForeground(white);
```

```
l6.setFont(font); l6.setForeground(white);
```

```
l7.setFont(new Font("Times New Roman", Font.BOLD, 30)); l7.setForeground(white);
```

```
t1 = new JTextField(20);
```

```
t2 = new JTextField(30);
```

```
t3 = new JTextField(12);
```

```
t4 = new JTextField(5);
```

```
t5 = new JPasswordField(50);
```

```
t6 = new JPasswordField(10);
```

```
t1.setBounds(600, 100, 200, 25);
```

```
t2.setBounds(600, 150, 200, 25);
```



```
t3.setBounds(600, 200, 200, 25);
```

```
t4.setBounds(600, 250, 200, 25);
```

```
t5.setBounds(600, 300, 200, 25);
```

```
t6.setBounds(600, 350, 200, 25);
```

```
b = new JButton("Submit");
```

```
b.setBounds(580, 450, 100, 25);
```

```
b.addActionListener(this);
```

```
b1 = new JButton("Reset");
```

```
b1.setBounds(700, 450, 100, 25);
```

```
b1.addActionListener(this);
```

```
b2 = new JButton("Back to Login");
```

```
b2.setBounds(1, 1, 150, 25);
```

```
b2.addActionListener(this);
```

```
image.add(l1); image.add(l2); image.add(l3); image.add(l4);
```

```
image.add(l5); image.add(l6); image.add(l7);
```

```
image.add(t1); image.add(t2); image.add(t3); image.add(t4); image.add(t5); image.add(t6);
```

```
image.add(b); image.add(b1); image.add(b2);
```

```
setVisible(true);
```

```
}
```

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

```
    new Signup();
```

```
}
```

```
@Override
```

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

```

if (e.getSource() == b) {
    String name = t1.getText().trim();
    String email = t2.getText().trim();
    String contact = t3.getText().trim();
    String prn = t4.getText().trim();
    String password = new String(t5.getPassword());
    String confirmPassword = new String(t6.getPassword());

    if (name.isEmpty() || email.isEmpty() || contact.isEmpty() || prn.isEmpty() ||
password.isEmpty() || confirmPassword.isEmpty()) {
        JOptionPane.showMessageDialog(null, "All fields are mandatory");
        return;
    }

    if (!password.equals(confirmPassword)) {
        JOptionPane.showMessageDialog(null, "Passwords do not match!");
        return;
    }

    try {
        Conn c = new Conn();

        String query = "INSERT INTO users (name, email, contact_number, prn_no, password)
VALUES (?, ?, ?, ?, ?)";

        PreparedStatement pstmt = c.c.prepareStatement(query);
        pstmt.setString(1, name);
        pstmt.setString(2, email);
        pstmt.setString(3, contact);
        pstmt.setString(4, prn);
        pstmt.setString(5, password);

        pstmt.executeUpdate();
    }
}

```

```
        JOptionPane.showMessageDialog(null, "Successfully Signed up");  
        new Login().setVisible(true);  
        dispose();  
    } catch (Exception ex) {  
        JOptionPane.showMessageDialog(null, "Error: " + ex.getMessage());  
        ex.printStackTrace();  
    }  
}
```

```
if (e.getSource() == b1) {  
    t1.setText(""); t2.setText(""); t3.setText("");  
    t4.setText(""); t5.setText(""); t6.setText("");  
}
```

```
if (e.getSource() == b2) {  
    new Login().setVisible(true);  
    dispose();  
}  
}  
}
```

User_Interface.java

```
import java.awt.Color;

import java.awt.Font;

import java.awt.Image;

import java.awt.event.ActionEvent;

import java.awt.event.ActionListener;

import javax.swing.ImageIcon;

import javax.swing.JFrame;

import javax.swing.JLabel;

import javax.swing.JMenu;

import javax.swing.JMenuBar;

import javax.swing.JMenuItem;

public class User_Interface extends JFrame implements ActionListener {

    JMenuItem i3;

    JMenuItem i4;

    JMenuItem i5;

    JMenuItem i7;

    JMenuItem i8;

    JMenuItem i10;

    JMenuItem i11;

    JMenuItem i12;

    JMenuItem i13;

    User_Interface(){

        setSize(10000, 800);

        setVisible(true);
```

```
setLayout(null);  
setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
```

```
JMenuBar menuBar = new JMenuBar();
```

```
JMenu event = new JMenu("Movies");
```

```
i5 = new JMenuItem("List of movies");  
i5.addActionListener(this);  
event.add(i5);
```

```
i13 = new JMenuItem("Review");  
i13.addActionListener(this);  
event.add(i13);
```

```
menuBar.add(event);
```

```
JMenu contact = new JMenu("contact");  
i3 = new JMenuItem("Contact info");  
i3.addActionListener(this);  
contact.add(i3);  
menuBar.add(contact);
```

```
JMenu suggest = new JMenu("Suggest");  
i10 = new JMenuItem("Suggestion");  
i10.addActionListener(this);  
suggest.add(i10);  
menuBar.add(suggest);
```

```
setJMenuBar(menuBar);
```

```
JLabel l1 = new JLabel("Welcome to Movie Ticket Management System");
```

```
l1.setBounds(280, 100,1000,50);
```

```
l1.setFont(new Font("Times New Roman", Font.BOLD, 45));
```

```
l1.setForeground(Color.white);
```

```
JLabel l2 = new JLabel("About Movie Ticket Management System");
```

```
l2.setBounds(400, 200,1000,50);
```

```
l2.setFont(new Font("Times New Roman", Font.BOLD, 30));
```

```
l2.setForeground(Color.white);
```

```
JLabel l3 = new JLabel("An online movie ticketing system is a digital platform that allows customers to access the services of a business, reserve seats ");
```

```
l3.setBounds(170, 300,10000,50);
```

```
l3.setFont(new Font("Arial", Font.BOLD, 17));
```

```
l3.setForeground(Color.white);
```

```
JLabel l4 = new JLabel(" and buy tickets.The project objective is to book cinema tickets in online. The Ticket Reservation System is an Internet based ");
```

```
l4.setBounds(170, 330,10000,50);
```

```
l4.setFont(new Font("Arial", Font.BOLD, 17));
```

```
l4.setForeground(Color.white);
```

```
JLabel l5 = new JLabel(" application that can be accessed throughout the Net and can be accessed by anyone who has a net connection. This application");
```

```
l5.setBounds(170, 360,10000,50);
```

```
l5.setFont(new Font("Arial", Font.BOLD, 17));
```

```
l5.setForeground(Color.white);
```

```
JLabel l6 = new JLabel("will reserve the tickets. This online ticket reservation system provides a website for a cinema hall where any user of internet can ");
```

```
l6.setBounds(170, 390,10000,50);
```

```
l6.setFont(new Font("Arial", Font.BOLD, 17));
```

```
l6.setForeground(Color.white);
```

JLabel l7 = new JLabel("access it. User is required to login to the system and needs a credit card for booking the tickets. Tickets can be collected at the ");

l7.setBounds(170, 420,10000,50);

l7.setFont(new Font("Arial", Font.BOLD, 17));

l7.setForeground(Color.white);

JLabel l8 = new JLabel("counter and Watching movies with family and friends in theatres is one of the best medium of entertainment after having a hectic ");

l8.setBounds(170, 450,10000,50);

l8.setFont(new Font("Arial", Font.BOLD, 17));

l8.setForeground(Color.white);

JLabel l9 = new JLabel("schedule. Developed by 23CSE1027:Shreya Jalmi.");

l9.setBounds(170, 480,10000,50);

l9.setFont(new Font("Arial", Font.BOLD, 17));

l9.setForeground(Color.white);

ImageIcon i1 = new ImageIcon(ClassLoader.getResource("MovieBackGround.jpeg"));

Image i2 = i1.getImage().getScaledInstance(1500,768, Image.SCALE_DEFAULT);

ImageIcon i3 = new ImageIcon(i2);

JLabel image = new JLabel(i3);

image.setBounds(0,0,1380,690);

add(image);

setSize(10000, 800);

setVisible(true);

image.add(l1);

image.add(l2);

image.add(l3);

image.add(l4);

image.add(l5);

image.add(l6);

image.add(l7);

image.add(l8);

```

        image.add(l9);
    }

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

    @Override
    public void actionPerformed(ActionEvent e) {
        Conn c = new Conn();

        if(e.getSource() == i3){
            new Contact().setVisible(true);
            dispose();
        }
        if(e.getSource() == i10){
            new Suggestion().setVisible(true);
            dispose();
        }
        if(e.getSource() == i5){
            new List_of_movies().setVisible(true);
            dispose();
        }
        if(e.getSource() == i13){
            new movies().setVisible(true);
            dispose();
        }
    }
}

```


Suggestion.java

```
import java.awt.*;

import java.awt.event.*;

import javax.swing.*;

public class Suggestion extends JFrame implements ActionListener {

    JButton submitButton, resetButton, backButton;

    JTextField movieNameField;

    JTextArea descriptionArea;

    Suggestion() {

        setSize(1500, 800);

        setLayout(null);

        setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

        ImageIcon i1 = new ImageIcon(ClassLoader.getResource("suggestion.png"));
        Image i2 = i1.getImage().getScaledInstance(1500, 768, Image.SCALE_DEFAULT);
        ImageIcon i3 = new ImageIcon(i2);
        JLabel background = new JLabel(i3);
        background.setBounds(0, 0, 1500, 768);
        add(background);

        JLabel titleLabel = new JLabel("Add Your Suggestions Here");
        titleLabel.setFont(new Font("Times New Roman", Font.BOLD, 60));
        titleLabel.setForeground(Color.WHITE);
        titleLabel.setBounds(350, 10, 1000, 100);
```

```
JLabel nameLabel = new JLabel("Name of the Movie:");  
nameLabel.setFont(new Font("Times New Roman", Font.BOLD, 20));  
nameLabel.setForeground(Color.WHITE);  
nameLabel.setBounds(100, 100, 200, 25);
```

```
JLabel descriptionLabel = new JLabel("Describe your thoughts below:");  
descriptionLabel.setFont(new Font("Times New Roman", Font.BOLD, 20));  
descriptionLabel.setForeground(Color.WHITE);  
descriptionLabel.setBounds(100, 150, 300, 25);
```

```
movieNameField = new JTextField(20);  
movieNameField.setBounds(290, 100, 200, 25);
```

```
descriptionArea = new JTextArea();  
descriptionArea.setBounds(100, 200, 500, 400);
```

```
submitButton = new JButton("Submit");  
submitButton.setBounds(200, 650, 100, 25);  
submitButton.addActionListener(this);
```

```
resetButton = new JButton("Reset");  
resetButton.setBounds(320, 650, 100, 25);  
resetButton.addActionListener(this);
```

```
backButton = new JButton("Back to Home");  
backButton.setBounds(1, 1, 150, 25);  
backButton.addActionListener(this);
```

```
background.add(titleLabel);  
background.add(nameLabel);
```

```

        background.add(descriptionLabel);
        background.add(movieNameField);
        background.add(descriptionArea);
        background.add(submitButton);
        background.add(resetButton);
        background.add(backButton);

        setVisible(true);
    }

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

    @Override
    public void actionPerformed(ActionEvent e) {
        if (e.getSource() == resetButton) {
            movieNameField.setText("");
            descriptionArea.setText("");
        }

        if (e.getSource() == backButton) {
            new User_Interface().setVisible(true);
            dispose();
        }

        if (e.getSource() == submitButton) {
            String movie = movieNameField.getText().trim();
            String desc = descriptionArea.getText().trim();

            if (movie.equals("") || desc.equals("")) {

```

```

        JOptionPane.showMessageDialog(null, "All fields are mandatory.");
        return;
    }

    try {
        Conn c = new Conn();

        String query = "INSERT INTO `Suggestion` (`select_movie`, `des`) VALUES ('" + movie + "', '"
+ desc + "')";

        c.s.executeUpdate(query);

        JOptionPane.showMessageDialog(null, "Thank you! Your suggestion has been
submitted.");

        new Feedback().setVisible(true);

        dispose();
    } catch (Exception ex) {
        ex.printStackTrace();

        JOptionPane.showMessageDialog(null, "Error: " + ex.getMessage());
    }
}
}
}
}

```

Submitted.java

```
import java.awt.*;

import java.awt.event.ActionEvent;

import java.awt.event.ActionListener;

import javax.swing.*;

public class Submitted extends JFrame implements ActionListener{

    JButton b;

    Submitted(){

        setLayout(null);

        setSize(1000,600);

        setLocation(0,0);

        setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

        ImageIcon i1 = new ImageIcon(ClassLoader.getResource("Thankyou.jpg"));

        Image i2 = i1.getImage().getScaledInstance(1500,768, Image.SCALE_DEFAULT);

        ImageIcon i3 = new ImageIcon(i2);

        JLabel image = new JLabel(i3);

        image.setBounds(0,0,1400,768);

        add(image);

        setSize(10000, 800);

        setVisible(true);

        b = new JButton("Back to Home");

        b.setBounds(1,1,150,25);

        b.addActionListener(this);

        JLabel l1 = new JLabel("Your form is successfully submitted");
```

```

l1.setBounds(300, 10,1000,100);
l1.setFont(new Font("Times New Roman", Font.BOLD, 50));
image.add(l1);
image.add(b);

}

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

@Override
public void actionPerformed(ActionEvent e) {
    if(e.getSource() == b){
        new User_Interface().setVisible(true);
        dispose();
    }

}

}

```

movies.java

```
import javax.swing.JOptionPane;

import javax.swing.table.DefaultTableModel;


public class movies extends javax.swing.JFrame {

    public movies() {

        initComponents();

    }


    @SuppressWarnings("unchecked")
    private void initComponents() {

        jLayeredPane1 = new javax.swing.JLayeredPane();
        name = new javax.swing.JTextField();
        date = new javax.swing.JTextField();
        add = new javax.swing.JButton();
        clear = new javax.swing.JButton();
        back = new javax.swing.JButton();
        jLabel1 = new javax.swing.JLabel();
        jLabel2 = new javax.swing.JLabel();
        jLabel3 = new javax.swing.JLabel();
        jLabel4 = new javax.swing.JLabel();
        screenc = new javax.swing.JComboBox();
        rating = new javax.swing.JComboBox();
        current = new javax.swing.JButton();
        jLabel5 = new javax.swing.JLabel();
        jScrollPane1 = new javax.swing.JScrollPane();
        table = new javax.swing.JTable();

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

```
jLayeredPane1.setBackground(new java.awt.Color(204, 204, 255));
jLayeredPane1.setOpaque(true);

name.setBounds(220, 20, 60, 20);
jLayeredPane1.add(name, javax.swing.JLayeredPane.DEFAULT_LAYER);

date.setBounds(220, 140, 80, 20);
jLayeredPane1.add(date, javax.swing.JLayeredPane.DEFAULT_LAYER);
date.addActionListener(evt -> dateActionPerformed(evt));

add.setFont(new java.awt.Font("Tahoma", 1, 11));
add.setText("add");
add.addActionListener(evt -> addActionPerformed(evt));
add.setBounds(40, 200, 70, 23);
jLayeredPane1.add(add, javax.swing.JLayeredPane.DEFAULT_LAYER);

clear.setFont(new java.awt.Font("Tahoma", 1, 11));
clear.setText("clear");
clear.addActionListener(evt -> clearActionPerformed(evt));
clear.setBounds(140, 200, 80, 23);
jLayeredPane1.add(clear, javax.swing.JLayeredPane.DEFAULT_LAYER);

back.setFont(new java.awt.Font("Tahoma", 1, 11));
back.setText("back");
back.addActionListener(evt -> backActionPerformed(evt));
back.setBounds(370, 200, 80, 23);
jLayeredPane1.add(back, javax.swing.JLayeredPane.DEFAULT_LAYER);

jLabel1.setText("MOVIE NAME:");
jLabel1.setBounds(120, 20, 80, 20);
jLayeredPane1.add(jLabel1, javax.swing.JLayeredPane.DEFAULT_LAYER);
```



```

jLabel2.setText("SELECT SCREEN:");
jLabel2.setBounds(100, 60, 100, 20);
jLayeredPane1.add(jLabel2, javax.swing.JLayeredPane.DEFAULT_LAYER);

jLabel3.setText("RATING:");
jLabel3.setBounds(140, 100, 70, 20);
jLayeredPane1.add(jLabel3, javax.swing.JLayeredPane.DEFAULT_LAYER);

jLabel4.setText("DATE:");
jLabel4.setBounds(150, 140, 60, 20);
jLayeredPane1.add(jLabel4, javax.swing.JLayeredPane.DEFAULT_LAYER);

screenc.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "screen 1", "screen
2", "screen 3", "screen 4" }));
screenc.setBounds(220, 60, 100, 20);
jLayeredPane1.add(screenc, javax.swing.JLayeredPane.DEFAULT_LAYER);

rating.setFont(new java.awt.Font("Tahoma", 1, 14));
rating.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "*****", "*****",
****", "***", "*" }));
rating.setBounds(220, 100, 100, 20);
jLayeredPane1.add(rating, javax.swing.JLayeredPane.DEFAULT_LAYER);

current.setFont(new java.awt.Font("Tahoma", 1, 11));
current.setText("current bookings");
current.addActionListener(evt -> currentActionPerformed(evt));
current.setBounds(227, 200, 140, 23);
jLayeredPane1.add(current, javax.swing.JLayeredPane.DEFAULT_LAYER);

jLabel5.setText("YYYY-MM-DD");
jLabel5.setBounds(230, 170, 80, 14);

```

```
jLayeredPane1.add(jLabel5, javax.swing.JLayeredPane.DEFAULT_LAYER);
```

```
table.setModel(new javax.swing.table.DefaultTableModel(  
    new Object [][] {  
        {null, null, null, null}  
    },  
    new String [] {  
        "TITLE", "GENRE", "RATING", "DATE"  
    }  
));
```

```
jScrollPane1.setViewportView(table);
```

```
jScrollPane1.setBounds(30, 260, 452, 160);
```

```
jLayeredPane1.add(jScrollPane1, javax.swing.JLayeredPane.DEFAULT_LAYER);
```

```
javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());
```

```
getContentPane().setLayout(layout);
```

```
layout.setHorizontalGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
    .addComponent(jLayeredPane1, javax.swing.GroupLayout.DEFAULT_SIZE, 523,  
Short.MAX_VALUE));
```

```
layout.setVerticalGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
    .addComponent(jLayeredPane1, javax.swing.GroupLayout.PREFERRED_SIZE, 471,  
javax.swing.GroupLayout.PREFERRED_SIZE));
```

```
pack();
```

```
}
```

```
private void addActionPerformed(java.awt.event.ActionEvent evt) {
```

```
    Conn c = new Conn();
```

```
    try {
```

```
        String selectedRating = rating.getSelectedItemAt().toString();
```

```
int ratingValue = selectedRating.length();
```

```
String sql = "INSERT INTO movies (title, genre, duration, language, rating) VALUES ("
    + name.getText() + ","
    + screenc.getSelectedItemAt() + ","
    + "N/A',"
    + date.getText() + ","
    + ratingValue + ")";
```

```
c.s.executeUpdate(sql);
```

```
JOptionPane.showMessageDialog(null, "Details are stored !!");
```

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

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

```
    JOptionPane.showMessageDialog(null, "Error: " + e.getMessage());
```

```
}
```

```
DefaultTableModel dtm = (DefaultTableModel) table.getModel();
```

```
dtm.setRowCount(0);
```

```
try {
```

```
    String sql = "SELECT title, genre, rating, language FROM movies";
```

```
    c.rs = c.s.executeQuery(sql);
```

```
    while (c.rs.next()) {
```

```
        dtm.addRow(new Object[] {
```

```
            c.rs.getString("title"),
```

```
            c.rs.getString("genre"),
```

```
            c.rs.getString("rating"),
```

```
            c.rs.getString("language")
```

```
        });
```

```
    }
```

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

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

```
        JOptionPane.showMessageDialog(null, "Error fetching data: " + e.getMessage());
    }
}
```

```
private void backActionPerformed(java.awt.event.ActionEvent evt) {
    this.dispose();
    new Login().setVisible(true);
}
```

```
private void clearActionPerformed(java.awt.event.ActionEvent evt) {
    name.setText("");
    date.setText("");
}
```

```
private void dateActionPerformed(java.awt.event.ActionEvent evt) {

}
```

```
private void currentActionPerformed(java.awt.event.ActionEvent evt) {
    this.dispose();
    new User_Interface().setVisible(true);
}
```

```
public static void main(String args[]) {
    java.awt.EventQueue.invokeLater(() -> new movies().setVisible(true));
}
```

```
private javax.swing.JButton add;
private javax.swing.JButton back;
private javax.swing.JButton clear;
private javax.swing.JButton current;
```

```
private javax.swing.JTextField date;

private javax.swing.JLabel jLabel1, jLabel2, jLabel3, jLabel4, jLabel5;

private javax.swing.JLayeredPane jLayeredPane1;

private javax.swing.JScrollPane jScrollPane1;

private javax.swing.JTextField name;

private javax.swing.JComboBox rating;

private javax.swing.JComboBox screenc;

private javax.swing.JTable table;
}
```

payment.java

```
public class payment extends javax.swing.JFrame {

    public payment() {
        initComponents();
    }

    String a;String b;String c;String e;String f;

    int N1;

    public payment(String p1,String p2,String p3,String p4,int p5,String p6){
        initComponents();

        this.a=p1;
        this.b=p2;
        this.c=p3;
        this.e=p4;
        this.N1=p5;
        this.f=p6;

        jLabel10.setText(p4);
        jLabel14.setText(p2);
        jLabel12.setText(p1);
        jLabel15.setText(p6);
        jLabel13.setText(String.valueOf(p5));
        jLabel16.setText(p3);
    }

    @SuppressWarnings("unchecked")

    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jButton1 = new javax.swing.JButton();
```

```
jComboBox1 = new javax.swing.JComboBox<>();
jComboBox2 = new javax.swing.JComboBox<>();
jPasswordField1 = new javax.swing.JPasswordField();
jLabel1 = new javax.swing.JLabel();
jTextField1 = new javax.swing.JTextField();
jLabel2 = new javax.swing.JLabel();
jTextField2 = new javax.swing.JTextField();
jLabel3 = new javax.swing.JLabel();
jLabel4 = new javax.swing.JLabel();
jPanel2 = new javax.swing.JPanel();
jLabel5 = new javax.swing.JLabel();
jLabel6 = new javax.swing.JLabel();
jLabel11 = new javax.swing.JLabel();
jLabel7 = new javax.swing.JLabel();
jLabel8 = new javax.swing.JLabel();
jLabel9 = new javax.swing.JLabel();
jLabel10 = 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();
```

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

```
jPanel1.setBorder(javax.swing.BorderFactory.createTitledBorder(null, "CARD DETAILS",
javax.swing.border.TitledBorder.DEFAULT_JUSTIFICATION,
javax.swing.border.TitledBorder.DEFAULT_POSITION, new java.awt.Font("Algerian", 1, 36), new
java.awt.Color(0, 204, 204)));
```

```
jPanel1.setForeground(new java.awt.Color(0, 102, 102));
```

```
jButton1.setFont(new java.awt.Font("Algerian", 1, 24));
```

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

```
jComboBox1.setFont(new java.awt.Font("Times New Roman", 1, 24));  
  
jComboBox1.setModel(new javax.swing.DefaultComboBoxModel<>(new String[] { "01", "02",  
"03", "04", "05", "06", "07", "08", "09", "10", "11", "12" }));
```

```
jComboBox2.setFont(new java.awt.Font("Times New Roman", 1, 24));  
  
jComboBox2.setModel(new javax.swing.DefaultComboBoxModel<>(new String[] { "2025",  
"2026", "2027", "2028", "2029", "2030", "2031", "2032" }));
```

```
jPasswordField1.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel1.setFont(new java.awt.Font("Times New Roman", 1, 24));  
jLabel1.setText("Card number");
```

```
jTextField1.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel2.setFont(new java.awt.Font("Times New Roman", 1, 24));  
jLabel2.setText("Card holder name");
```

```
jTextField2.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel3.setFont(new java.awt.Font("Times New Roman", 1, 24));  
jLabel3.setText("CVV");
```

```
jLabel4.setFont(new java.awt.Font("Times New Roman", 1, 24));  
jLabel4.setText("EXP");
```


[illegible]

```

        .addGap(246, 246, 246)

        .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)

            .addComponent(jLabel1,
                javax.swing.GroupLayout.PREFERRED_SIZE, 231, javax.swing.GroupLayout.PREFERRED_SIZE)

            .addComponent(jLabel2,
                javax.swing.GroupLayout.PREFERRED_SIZE, 238, javax.swing.GroupLayout.PREFERRED_SIZE)

            .addComponent(jTextField1,
                javax.swing.GroupLayout.DEFAULT_SIZE, 352, Short.MAX_VALUE)

            .addComponent(jTextField2))))

        .addContainerGap(361, Short.MAX_VALUE))

    );

    jPanel1Layout.setVerticalGroup(

        jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

            .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
                jPanel1Layout.createSequentialGroup()

                    .addContainerGap()

                    .addComponent(jLabel1)

                    .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED,
                        javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

                    .addComponent(jTextField1, javax.swing.GroupLayout.PREFERRED_SIZE, 37,
                        javax.swing.GroupLayout.PREFERRED_SIZE)

                    .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)

                    .addComponent(jLabel2, javax.swing.GroupLayout.PREFERRED_SIZE, 21,
                        javax.swing.GroupLayout.PREFERRED_SIZE)

                    .addGap(18, 18, 18)

                    .addComponent(jTextField2, javax.swing.GroupLayout.PREFERRED_SIZE,
                        javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)

                    .addGap(27, 27, 27)

                    .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

                        .addComponent(jLabel3)

                        .addComponent(jPasswordField1,
                            javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
                            javax.swing.GroupLayout.PREFERRED_SIZE)

```

```

        .addComponent(jLabel4)

        .addComponent(jComboBox1, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)

        .addComponent(jComboBox2, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))

        .addGap(33, 33, 33)

        .addComponent(jButton1)

        .addGap(39, 39, 39))

    );

    jPanel2.setBorder(javax.swing.BorderFactory.createTitledBorder(null, "CONFORM BOOKING",
javax.swing.border.TitledBorder.DEFAULT_JUSTIFICATION,
javax.swing.border.TitledBorder.DEFAULT_POSITION, new java.awt.Font("Algerian", 1, 36), new
java.awt.Color(0, 0, 255)));

    jLabel5.setFont(new java.awt.Font("Times New Roman", 1, 24));
    jLabel5.setText("NO OF TICKETS:");

    jLabel6.setFont(new java.awt.Font("Times New Roman", 1, 24));
    jLabel6.setText("MOVIE:");

    jLabel11.setFont(new java.awt.Font("Times New Roman", 1, 24));
    jLabel11.setText("FARE:");

    jLabel7.setFont(new java.awt.Font("Times New Roman", 1, 24));
    jLabel7.setText("THEATER:");

    jLabel8.setFont(new java.awt.Font("Times New Roman", 1, 24));
    jLabel8.setText("DATE:");

    jLabel9.setFont(new java.awt.Font("Times New Roman", 1, 24));
    jLabel9.setText("TIME:");

```

```
jLabel10.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel10.setText("jLabel6");
```

```
jLabel12.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel12.setText("jLabel8");
```

```
jLabel13.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel13.setText("jLabel10");
```

```
jLabel14.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel14.setText("jLabel7");
```

```
jLabel15.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel15.setText("jLabel9");
```

```
jLabel16.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel16.setText("jLabel12");
```

```
javax.swing.GroupLayout jPanel2Layout = new javax.swing.GroupLayout(jPanel2);
```

```
jPanel2.setLayout(jPanel2Layout);
```

```
jPanel2Layout.setHorizontalGroup(
```

```
    jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
        .addGroup(jPanel2Layout.createSequentialGroup()
```

```
            .addGap(48, 48, 48)
```

```
            .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
                .addGroup(jPanel2Layout.createSequentialGroup()
```

```
                    .addComponent(jLabel5)
```

```
                    .addGap(37, 37, 37)
```

```
                    .addComponent(jLabel10)
```

```
                    .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED))
```

```

        .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
jPanel2Layout.createSequentialGroup())

        .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.
Alignment.LEADING)

            .addComponent(jLabel6)

            .addComponent(jLabel11))

        .addGap(43, 43, 43)

        .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.
Alignment.LEADING)

            .addComponent(jLabel12)

            .addComponent(jLabel13))

        .addGap(237, 237, 237)))

        .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignme
nt.LEADING, false)

            .addGroup(jPanel2Layout.createSequentialGroup())

                .addComponent(jLabel7)

                .addGap(44, 44, 44)

                .addComponent(jLabel14))

            .addGroup(jPanel2Layout.createSequentialGroup())

                .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.
Alignment.TRAILING)

                    .addComponent(jLabel8)

                    .addComponent(jLabel9))

                .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.
Alignment.LEADING)

                    .addGroup(jPanel2Layout.createSequentialGroup())

                        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlaceme
nt.RELATED, javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

                        .addComponent(jLabel16))

                    .addGroup(jPanel2Layout.createSequentialGroup())

                        .addGap(96, 96, 96)

                        .addComponent(jLabel15))))))

        .addContainerGap(188, Short.MAX_VALUE))

```

```
;
jPanel2Layout.setVerticalGroup(
    jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
        .addGroup(jPanel2Layout.createSequentialGroup())
            .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                .addGroup(jPanel2Layout.createSequentialGroup()
                    .addContainerGap()
                    .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
                        .addComponent(jLabel7)
                        .addComponent(jLabel14)))
                .addGroup(jPanel2Layout.createSequentialGroup()
                    .addGap(25, 25, 25)
                    .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
                        .addComponent(jLabel5)
                        .addComponent(jLabel10))))
            .addGap(29, 29, 29)
            .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                .addComponent(jLabel6)
                .addComponent(jLabel12)
                .addComponent(jLabel8)
                .addComponent(jLabel15))
            .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                .addGroup(jPanel2Layout.createSequentialGroup()
                    .addGap(26, 26, 26)
                    .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
                        .addComponent(jLabel11)
                        .addComponent(jLabel13)))
```

```

        .addGap(0, 0, Short.MAX_VALUE))
    .addGroup(jPanel2Layout.createSequentialGroup())
        .addGap(34, 34, 34)
    .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.
Alignment.BASELINE)
        .addComponent(jLabel9)
        .addComponent(jLabel16))
        .addGap(37, 65, Short.MAX_VALUE)))
);

javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());
getContentPane().setLayout(layout);
layout.setHorizontalGroup(
    layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
        .addGroup(layout.createSequentialGroup()
            .addGap(66, 66, 66)
            .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                .addComponent(jPanel2, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
                .addComponent(jPanel1, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
            .addContainerGap(43, Short.MAX_VALUE))
);
layout.setVerticalGroup(
    layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
        .addGroup(layout.createSequentialGroup()
            .addContainerGap(22, Short.MAX_VALUE)
            .addComponent(jPanel2, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
            .addGap(40, 40, 40)

```

```

        .addComponent(jPanel1, javax.swing.GroupLayout.PREFERRED_SIZE, 385,
javax.swing.GroupLayout.PREFERRED_SIZE)

        .addContainerGap())

    );

    pack();
}

```

```

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

    this.setVisible(false);    new recepit1(a,b,c,e,N1,f).setVisible(true);

    try{

        int ID =1;

        for(int i = 1; i<=3;i++){

            ID++;

        }

        String no_of_ticket = e;

        String theater = b;

        String movie = a;

        String date = f;

        String shows = c;

        int fare = N1;

        Conn c = new Conn();

        String query = "insert into booked values('"+ID+"', '"+no_of_ticket+"', '"+theater+"',
        '"+movie+"', '"+date+"', '"+shows+"', '"+fare+"')";

        c.s.executeUpdate(query);

    }

    catch(Exception e1){

        System.out.println(e1);
    }
}

```



```

    }
}

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

```

```
private javax.swing.JButton jButton1;
private javax.swing.JComboBox<String> jComboBox1;
private javax.swing.JComboBox<String> jComboBox2;
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 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.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JPasswordField jPasswordField1;
private javax.swing.JTextField jTextField1;
private javax.swing.JTextField jTextField2;

}
```

recepit.java

```
import javax.swing.*;
import java.sql.*;

public class recepit extends JFrame {

    public recepit() {
        initComponents();
    }

    String a;String b;String c;String e;String f;
    int N1;

    public recepit(String p1,String p2,String p3,String p4,int p5,String p6){
        initComponents();

        this.a=p1;
        this.b=p2;
        this.c=p3;
        this.e=p4;
        this.N1=p5;
        this.f=p6;

        jLabel7.setText(p4);
        jLabel8.setText(p2);
        jLabel9.setText(p1);
        jLabel10.setText(p3);
        jLabel11.setText(String.valueOf(p5));
        jLabel13.setText(p6);
    }

    @SuppressWarnings("unchecked")
```

```
private void initComponents() {
```

```
    jLabel3 = new javax.swing.JLabel();
```

```
    jPanel1 = new javax.swing.JPanel();
```

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

```
    jLabel4 = new javax.swing.JLabel();
```

```
    jLabel5 = new javax.swing.JLabel();
```

```
    jLabel6 = new javax.swing.JLabel();
```

```
    jLabel7 = new javax.swing.JLabel();
```

```
    jLabel12 = new javax.swing.JLabel();
```

```
    jLabel13 = new javax.swing.JLabel();
```

```
    jLabel8 = new javax.swing.JLabel();
```

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

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

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

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

```
    jButton1 = new javax.swing.JButton();
```

```
    jButton2 = new javax.swing.JButton();
```

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

```
    jPanel1.setBorder(javax.swing.BorderFactory.createTitledBorder(null, "BOOKING DETAILS",  
    javax.swing.border.TitledBorder.DEFAULT_JUSTIFICATION,  
    javax.swing.border.TitledBorder.DEFAULT_POSITION, new java.awt.Font("Algerian", 1, 36), new  
    java.awt.Color(0, 0, 204)));
```

```
    jLabel2.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
    jLabel2.setText("MOVIE:");
```

```
    jLabel4.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
    jLabel4.setText("THEATRE:");
```

```
jLabel5.setFont(new java.awt.Font("Times New Roman", 1, 24));  
jLabel5.setText("FARE:");
```

```
jLabel6.setFont(new java.awt.Font("Times New Roman", 1, 24));  
jLabel6.setText("SHOW:");
```

```
jLabel7.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel12.setFont(new java.awt.Font("Times New Roman", 1, 24));  
jLabel12.setText("DATE:");
```

```
jLabel13.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel8.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel9.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel10.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel11.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel1.setFont(new java.awt.Font("Times New Roman", 1, 24));  
jLabel1.setText("NO OF TICKETS:");
```

```
javax.swing.GroupLayout jPanel1Layout = new javax.swing.GroupLayout(jPanel1);  
jPanel1.setLayout(jPanel1Layout);  
jPanel1Layout.setHorizontalGroup(  
    jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)  
        .addGroup(jPanel1Layout.createSequentialGroup()  
            .addGap(33, 33, 33)
```

```

        .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

            .addGroup(jPanel1Layout.createSequentialGroup())

                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

                    .addComponent(jLabel2, javax.swing.GroupLayout.DEFAULT_SIZE, 403, Short.MAX_VALUE)

                    .addComponent(jLabel4, javax.swing.GroupLayout.PREFERRED_SIZE, 161, javax.swing.GroupLayout.PREFERRED_SIZE))

                .addGap(271, 271, 271))

            .addGroup(jPanel1Layout.createSequentialGroup())

                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

                    .addComponent(jLabel1)

                    .addComponent(jLabel12, javax.swing.GroupLayout.PREFERRED_SIZE, 99, javax.swing.GroupLayout.PREFERRED_SIZE)

                    .addComponent(jLabel6, javax.swing.GroupLayout.PREFERRED_SIZE, 109, javax.swing.GroupLayout.PREFERRED_SIZE)

                    .addComponent(jLabel5, javax.swing.GroupLayout.PREFERRED_SIZE, 92, javax.swing.GroupLayout.PREFERRED_SIZE))

                .addGap(110, 110, 110)

                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)

                    .addComponent(jLabel9, javax.swing.GroupLayout.DEFAULT_SIZE, 182, Short.MAX_VALUE)

                    .addComponent(jLabel8, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

                    .addComponent(jLabel7, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

                    .addComponent(jLabel13, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

                    .addComponent(jLabel10, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

                    .addComponent(jLabel11, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))

                .addContainerGap(javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))))

```

```

);

jPanel1Layout.setVerticalGroup(
    jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
        .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
jPanel1Layout.createSequentialGroup()
            .addGap(0, 36, Short.MAX_VALUE)
            .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignme
nt.LEADING, false)
                .addComponent(jLabel1, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
                .addComponent(jLabel7, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))
            .addGap(36, 36, 36)
            .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignme
nt.TRAILING)
                .addComponent(jLabel4)
                .addComponent(jLabel8, javax.swing.GroupLayout.PREFERRED_SIZE, 22,
javax.swing.GroupLayout.PREFERRED_SIZE))
            .addGap(34, 34, 34)
            .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignme
nt.LEADING, false)
                .addComponent(jLabel2, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
                .addComponent(jLabel9, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))
            .addGap(24, 24, 24)
            .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignme
nt.LEADING)
                .addComponent(jLabel13, javax.swing.GroupLayout.PREFERRED_SIZE, 28,
javax.swing.GroupLayout.PREFERRED_SIZE)
                .addComponent(jLabel12))
            .addGap(28, 28, 28)
            .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignme
nt.LEADING)
                .addComponent(jLabel6)

```

```

        .addComponent(jLabel10, javax.swing.GroupLayout.PREFERRED_SIZE, 22,
javax.swing.GroupLayout.PREFERRED_SIZE))

        .addGap(30, 30, 30)

        .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignme
nt.LEADING)

            .addComponent(jLabel5)

            .addComponent(jLabel11, javax.swing.GroupLayout.PREFERRED_SIZE, 22,
javax.swing.GroupLayout.PREFERRED_SIZE))

        .addGap(39, 39, 39))
    );

```

```

jButton1.setFont(new java.awt.Font("Algerian", 1, 24));
jButton1.setText("BOOK");
jButton1.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton1ActionPerformed(evt);
    }
});

```

```

jButton2.setFont(new java.awt.Font("Algerian", 1, 24));
jButton2.setText(" CANCEL");
jButton2.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton2ActionPerformed(evt);
    }
});

```

```

javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());
getContentPane().setLayout(layout);
layout.setHorizontalGroup(
    layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
        .addGroup(layout.createSequentialGroup()

```



```

        .addGap(181, 181, 181)

        .addComponent(jLabel3)

        .addGroup(layout.createParallelGroup(GroupLayout.Alignment.LEADING)

            .addGroup(layout.createSequentialGroup()

                .addGap(76, 76, 76)

                .addComponent(jButton1)

                .addGap(259, 259, 259)

                .addComponent(jButton2))

            .addGroup(layout.createSequentialGroup()

                .addGap(32, 32, 32)

                .addComponent(jPanel1, GroupLayout.PREFERRED_SIZE,
                    GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE)))

            .addContainerGap(196, Short.MAX_VALUE))

        );

        layout.setVerticalGroup(

            layout.createParallelGroup(GroupLayout.Alignment.LEADING)

                .addGroup(layout.createSequentialGroup()

                    .addGroup(layout.createSequentialGroup()

                        .addGap(181, 181, 181)

                        .addComponent(jLabel3)

                        .addContainerGap(386, Short.MAX_VALUE))

                    .addGroup(layout.createSequentialGroup()

                        .addGroup(layout.createParallelGroup(GroupLayout.Alignment.TRAILING)

                            .addContainerGap(GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

                            .addComponent(jPanel1, GroupLayout.PREFERRED_SIZE,
                                GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE)

                            .addGap(18, 18, 18))

                        .addGroup(layout.createParallelGroup(GroupLayout.Alignment.LEADING)

                            .addComponent(jButton1)

                            .addComponent(jButton2))

                        .addGap(16, 16, 16))

                    .addGap(16, 16, 16))

                .addGap(16, 16, 16))

        );
    }
}

```

```

        pack();
    }

    private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
        this.setVisible(false);    new cardselection(a,b,c,e,N1,f).setVisible(true);
    }

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

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

```

```
}

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

```
private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
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 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.JPanel jPanel1;

}
```

recepit1.java

```
public class recepit1 extends javax.swing.JFrame {

    public recepit1() {
        initComponents();
    }

    String a;String b;String c;String e;String f;
    int N1;

    public recepit1(String p1,String p2,String p3,String p4,int p5,String p6){
        initComponents();
        this.a=p1;
        this.b=p2;
        this.c=p3;
        this.e=p4;
        this.N1=p5;
        this.f=p6;
        jLabel7.setText(p4);
        jLabel8.setText(p2);
        jLabel9.setText(p1);
        jLabel10.setText(p3);
        jLabel11.setText(String.valueOf(p5));
        jLabel13.setText(p6);
    }

    recepit1(String a, String b, String c, String d, String e, int N1) {
        throw new UnsupportedOperationException("Not supported yet.");
    }

    private void initComponents() {
```

```
jPanel1 = new javax.swing.JPanel();  
jLabel4 = new javax.swing.JLabel();  
jLabel5 = new javax.swing.JLabel();  
jLabel6 = new javax.swing.JLabel();  
jLabel12 = new javax.swing.JLabel();  
jLabel2 = new javax.swing.JLabel();  
jLabel1 = new javax.swing.JLabel();  
jLabel7 = new javax.swing.JLabel();  
jLabel13 = new javax.swing.JLabel();  
jLabel8 = new javax.swing.JLabel();  
jLabel9 = new javax.swing.JLabel();  
jLabel10 = new javax.swing.JLabel();  
jLabel11 = new javax.swing.JLabel();  
jLabel3 = new javax.swing.JLabel();
```

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

```
jPanel1.setBorder(javax.swing.BorderFactory.createTitledBorder(null, "RECEPIT",  
javax.swing.border.TitledBorder.DEFAULT_JUSTIFICATION,  
javax.swing.border.TitledBorder.DEFAULT_POSITION, new java.awt.Font("Algerian", 1, 36), new  
java.awt.Color(51, 0, 204)));
```

```
jLabel4.setFont(new java.awt.Font("Times New Roman", 1, 24));  
jLabel4.setText("THEATRE:");
```

```
jLabel5.setFont(new java.awt.Font("Times New Roman", 1, 24));  
jLabel5.setText("FARE:");
```

```
jLabel6.setFont(new java.awt.Font("Times New Roman", 1, 24));  
jLabel6.setText("SHOW:");
```

```
jLabel12.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel12.setText("DATE:");
```

```
jLabel2.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel2.setText("MOVIE:");
```

```
jLabel1.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel1.setText("NO OF TICKETS:");
```

```
jLabel7.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel13.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel8.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel9.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel10.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel11.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel3.setFont(new java.awt.Font("Algerian", 1, 36));
```

```
jLabel3.setForeground(new java.awt.Color(0, 255, 0));
```

```
jLabel3.setText("THANKS FOR BOOKING");
```

```
javax.swing.GroupLayout jPanel1Layout = new javax.swing.GroupLayout(jPanel1);
```

```
jPanel1.setLayout(jPanel1Layout);
```

```
jPanel1Layout.setHorizontalGroup(
```

```
    jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
        .addGroup(jPanel1Layout.createSequentialGroup()
```

```

        .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

            .addGroup(jPanel1Layout.createSequentialGroup()

                .addContainerGap()

                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

                    .addComponent(jLabel1)

                    .addComponent(jLabel4,
javax.swing.GroupLayout.PREFERRED_SIZE, 158, javax.swing.GroupLayout.PREFERRED_SIZE)

                    .addComponent(jLabel2,
javax.swing.GroupLayout.PREFERRED_SIZE, 123, javax.swing.GroupLayout.PREFERRED_SIZE)

                    .addComponent(jLabel12,
javax.swing.GroupLayout.PREFERRED_SIZE, 108, javax.swing.GroupLayout.PREFERRED_SIZE)

                    .addComponent(jLabel5,
javax.swing.GroupLayout.PREFERRED_SIZE, 96, javax.swing.GroupLayout.PREFERRED_SIZE)

                    .addComponent(jLabel6,
javax.swing.GroupLayout.PREFERRED_SIZE, 108, javax.swing.GroupLayout.PREFERRED_SIZE))

                .addGap(219, 219, 219)

                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)

                    .addComponent(jLabel8, javax.swing.GroupLayout.DEFAULT_SIZE,
181, Short.MAX_VALUE)

                    .addComponent(jLabel7, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

                    .addComponent(jLabel13, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

                    .addComponent(jLabel10, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

                    .addComponent(jLabel9, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

                    .addComponent(jLabel11, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)))

            .addGroup(jPanel1Layout.createSequentialGroup()

                .addGap(164, 164, 164)

                .addComponent(jLabel3, javax.swing.GroupLayout.PREFERRED_SIZE,
426, javax.swing.GroupLayout.PREFERRED_SIZE)))

```

```

        .addContainerGap(298, Short.MAX_VALUE))
    );
    JPanel1Layout.setVerticalGroup(
        JPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
        .addGroup(JPanel1Layout.createSequentialGroup()
            .addGap(28, 28, 28)
            .addGroup(JPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                .addComponent(jLabel1)
                .addComponent(jLabel7, javax.swing.GroupLayout.PREFERRED_SIZE, 29,
javax.swing.GroupLayout.PREFERRED_SIZE))
            .addGap(41, 41, 41)
            .addGroup(JPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                .addGroup(JPanel1Layout.createSequentialGroup()
                    .addComponent(jLabel4, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
                    .addGap(34, 34, 34))
                .addGroup(JPanel1Layout.createSequentialGroup()
                    .addComponent(jLabel8, javax.swing.GroupLayout.PREFERRED_SIZE, 28,
javax.swing.GroupLayout.PREFERRED_SIZE)
                    .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)))
            .addGroup(JPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                .addComponent(jLabel2)
                .addGroup(JPanel1Layout.createSequentialGroup()
                    .addGap(6, 6, 6)
                    .addComponent(jLabel13, javax.swing.GroupLayout.PREFERRED_SIZE,
31, javax.swing.GroupLayout.PREFERRED_SIZE))
                    .addGap(32, 32, 32)
                    .addGroup(JPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                        .addGroup(JPanel1Layout.createSequentialGroup()

```



```

        .addComponent(jLabel12, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

        .addGap(31, 31, 31))

    .addGroup(jPanel1Layout.createSequentialGroup())

        .addComponent(jLabel10, javax.swing.GroupLayout.PREFERRED_SIZE,
22, javax.swing.GroupLayout.PREFERRED_SIZE)

        .addGap(46, 46, 46)))

    .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignme
nt.LEADING)

        .addComponent(jLabel6)

        .addComponent(jLabel9, javax.swing.GroupLayout.Alignment.TRAILING,
javax.swing.GroupLayout.PREFERRED_SIZE, 22, javax.swing.GroupLayout.PREFERRED_SIZE))

        .addGap(54, 54, 54)

    .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignme
nt.LEADING)

        .addComponent(jLabel5)

        .addComponent(jLabel11, javax.swing.GroupLayout.PREFERRED_SIZE, 27,
javax.swing.GroupLayout.PREFERRED_SIZE))

        .addGap(4, 4, 4)

        .addComponent(jLabel3))

    );

    javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());
    getContentPane().setLayout(layout);

    layout.setHorizontalGroup(

        layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

        .addGroup(layout.createSequentialGroup()

            .addGap(232, 232, 232)

            .addComponent(jPanel1, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)

            .addContainerGap(201, Short.MAX_VALUE))

        );

    layout.setVerticalGroup(

```

```

        layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
layout.createSequentialGroup()

                .addContainerGap(javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

                .addComponent(jPanel1, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)

                .addGap(91, 91, 91))

        );

    pack();
}

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(recepit1.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

    } catch (InstantiationException ex) {

        java.util.logging.Logger.getLogger(recepit1.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

    } catch (IllegalAccessException ex) {

        java.util.logging.Logger.getLogger(recepit1.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

        java.util.logging.Logger.getLogger(recepit1.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

    }
}

```

```
}
```

```
java.awt.EventQueue.invokeLater(new Runnable() {  
    public void run() {  
        new recepit1().setVisible(true);  
    }  
});  
}
```

```
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 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.JPanel jPanel1;
```

```
recepit1 setVisible(boolean b) {  
    throw new UnsupportedOperationException("Not supported yet.");  
}  
}
```

List of movies.java

```
import javax.swing.*;

import java.sql.*;

import java.sql.DriverManager;

public class List_of_movies extends JFrame {

    public List_of_movies() {

        initComponents();

    }

    private void initComponents() {

        jLabel6 = new JLabel();

        jPanel1 = new JPanel();

        jLabel1 = new JLabel();

        jLabel2 = new JLabel();

        jComboBox1 = new JComboBox<>();

        jComboBox2 = new JComboBox<>();

        jComboBox3 = new JComboBox<>();

        jComboBox4 = new JComboBox<>();

        jLabel5 = new JLabel();

        jLabel3 = new JLabel();

        jTextField1 = new JTextField();

        jButton1 = new JButton();

        jLabel4 = new JLabel();

        setDefaultCloseOperation(WindowConstants.EXIT_ON_CLOSE);

        jPanel1.setBorder(javax.swing.BorderFactory.createTitledBorder(null, "MOVIE DETAILS",
        javax.swing.border.TitledBorder.DEFAULT_JUSTIFICATION,
```

```

javax.swing.border.TitledBorder.DEFAULT_POSITION, new java.awt.Font("Algerian", 1, 36), new
java.awt.Color(0, 204, 204)));

jPanel1.setFont(new java.awt.Font("Times New Roman", 1, 36));

jLabel1.setFont(new java.awt.Font("Times New Roman", 1, 24));
jLabel1.setText("SELECT MOVIE:");

jLabel2.setFont(new java.awt.Font("Times New Roman", 1, 24));
jLabel2.setText("SELECT THEATRE:");

jComboBox1.setFont(new java.awt.Font("Times New Roman", 1, 24));
jComboBox1.setModel(new javax.swing.DefaultComboBoxModel<>(new String[] { "Avengers
", "Thor", "Spider man" }));

jComboBox2.setFont(new java.awt.Font("Times New Roman", 1, 24));
jComboBox2.setModel(new javax.swing.DefaultComboBoxModel<>(new String[] { "Inox",
"City pride", "Bund garden", "PVR" }));

jComboBox3.setFont(new java.awt.Font("Times New Roman", 1, 24));
jComboBox3.setModel(new javax.swing.DefaultComboBoxModel<>(new String[] { "7:00AM",
"11:00AM", "2:00PM", "6:00PM", "9:00PM" }));

jComboBox4.setFont(new java.awt.Font("Times New Roman", 1, 24));
jComboBox4.setModel(new javax.swing.DefaultComboBoxModel<>(new String[] { "20-04-
2025", "20-04-2025", "20-04-2025", "20-04-2025" }));
jComboBox4.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jComboBox4ActionPerformed(evt);
    }
});

jLabel5.setFont(new java.awt.Font("Times New Roman", 1, 24));
jLabel5.setText("SELECT DATE:");

```

```
jLabel3.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel3.setText("SELECT TIME:");
```

```
textField1.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jButton1.setFont(new java.awt.Font("Algerian", 1, 24));
```

```
jButton1.setText("SUBMIT");
```

```
jButton1.addActionListener(new java.awt.event.ActionListener() {
```

```
    public void actionPerformed(java.awt.event.ActionEvent evt) {
```

```
        jButton1ActionPerformed(evt);
```

```
    }
```

```
});
```

```
jLabel4.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel4.setText("NO OF TICKETS:");
```

```
javax.swing.GroupLayout jPanel1Layout = new javax.swing.GroupLayout(jPanel1);
```

```
jPanel1.setLayout(jPanel1Layout);
```

```
jPanel1Layout.setHorizontalGroup(
```

```
    jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
        .addGroup(jPanel1Layout.createSequentialGroup()
```

```
            .addGap(31, 31, 31)
```

```
            .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
                .addGroup(jPanel1Layout.createSequentialGroup()
```

```
                    .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
                        .addGroup(jPanel1Layout.createSequentialGroup()
```

```
                            .addGap(190, 190, 190)
```

```
                            .addComponent(jButton1, javax.swing.GroupLayout.PREFERRED_SIZE, 131, javax.swing.GroupLayout.PREFERRED_SIZE))
```

```

        .addGroup(jPanel1Layout.createSequentialGroup())
            .addComponent(jLabel4)
            .addGap(74, 74, 74)
            .addComponent(jTextField1,
javax.swing.GroupLayout.PREFERRED_SIZE, 45, javax.swing.GroupLayout.PREFERRED_SIZE)))
        .addContainerGap(206, Short.MAX_VALUE))
    .addGroup(jPanel1Layout.createSequentialGroup())
        .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.
Alignment.LEADING)
            .addComponent(jLabel3)
            .addComponent(jLabel1,
javax.swing.GroupLayout.PREFERRED_SIZE, 203, javax.swing.GroupLayout.PREFERRED_SIZE)
            .addComponent(jLabel2,
javax.swing.GroupLayout.PREFERRED_SIZE, 251, javax.swing.GroupLayout.PREFERRED_SIZE)
            .addComponent(jLabel5,
javax.swing.GroupLayout.PREFERRED_SIZE, 210, javax.swing.GroupLayout.PREFERRED_SIZE))
        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELAT
ED, javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
        .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.
Alignment.LEADING, false)
            .addComponent(jComboBox1, 0,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
            .addComponent(jComboBox2, 0,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
            .addComponent(jComboBox4, 0,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
            .addComponent(jComboBox3, 0,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))
        .addGap(60, 60, 60))))
    );
    jPanel1Layout.setVerticalGroup(
        jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(jPanel1Layout.createSequentialGroup()
                .addGap(58, 58, 58)

```

```
        .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
```

```
        .addComponent(jLabel1)
```

```
        .addComponent(jComboBox1, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
```

```
        .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
        .addGroup(jPanel1Layout.createSequentialGroup())
```

```
        .addGap(48, 48, 48)
```

```
        .addComponent(jLabel2))
```

```
        .addGroup(jPanel1Layout.createSequentialGroup())
```

```
        .addGap(37, 37, 37)
```

```
        .addComponent(jComboBox2, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)))
```

```
        .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
        .addGroup(jPanel1Layout.createSequentialGroup())
```

```
        .addGap(34, 34, 34)
```

```
        .addComponent(jLabel5))
```

```
        .addGroup(jPanel1Layout.createSequentialGroup())
```

```
        .addGap(23, 23, 23)
```

```
        .addComponent(jComboBox4, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)))
```

```
        .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
        .addGroup(jPanel1Layout.createSequentialGroup())
```

```
        .addGap(35, 35, 35)
```

```
        .addComponent(jLabel3))
```

```
        .addGroup(jPanel1Layout.createSequentialGroup())
```

```
        .addGap(25, 25, 25)
```

```
        .addComponent(jComboBox3, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)))
```



```

        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, 39,
Short.MAX_VALUE)

        .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignme
nt.LEADING)

            .addComponent(jLabel4, javax.swing.GroupLayout.Alignment.TRAILING)

            .addComponent(jTextField1, javax.swing.GroupLayout.Alignment.TRAILING,
javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE))

        .addGap(40, 40, 40)

        .addComponent(jButton1)

        .addContainerGap())

    );

    javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());
    getContentPane().setLayout(layout);

    layout.setHorizontalGroup(
        layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(layout.createSequentialGroup()
                .addGap(137, 137, 137)

                .addComponent(jPanel1, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)

                .addContainerGap(209, Short.MAX_VALUE))
            .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.TRAILING,
false)
                .addComponent(jTextField1, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
                .addGap(27, 27, 27))
    );

```

```

    pack();
}

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

    workWithDatabase();
}

public void workWithDatabase()
{
    String a=(String) jComboBox1.getSelectedItem();
    String b=(String) jComboBox2.getSelectedItem();
    String e=(String) jComboBox3.getSelectedItem();
    String f=(String) jComboBox4.getSelectedItem();
    String d=jTextField1.getText();

    Connection c=null;
    Statement s=null;

    ResultSet rs=null;
    int flag=0;

    String N=jTextField1.getText();
    int N1=Integer.parseInt(N);
    int N2=N1;
    N1*=100;

    if(N2<10 && N2>0)

    {
        this.setVisible(false); new recepit(a,b,e,d,N1,f).setVisible(true);
    }
}

```

```

try
{
    Class.forName("com.mysql.cj.jdbc.Driver");
    c=DriverManager.getConnection("jdbc:mysql:///movie_ticket_management_system_CP",
"root","12345");
    s=c.createStatement();
    b=(String) jComboBox2.getSelectedItem();
    e=(String) jComboBox3.getSelectedItem();
    String q1=b;
    String q2=e;
    rs=s.executeQuery("select tickets from table3 where theatre='"+q1+"' and
shows='"+q2+"'");
    String bid=jTextField1.getText();
    int id=Integer.parseInt(bid);
    rs=s.executeQuery("select tickets from table3 where theatre='"+q1+"' and
shows='"+q2+"'");
    while(rs.next())
    {
        String id1=rs.getString("tickets");
        int id2=Integer.parseInt(id1);

        id2=id2-N2;

        s.executeUpdate("Update table3 set tickets="+id2+" where theatre='"+q1+"' and
shows='"+q2+"'");
    }

    while(rs.next())
    {
        String tickets1=rs.getString("tickets");
        String q3 = tickets1;

```

```

    }

    }

    catch(SQLException | ClassNotFoundException e1)
    {
        System.out.println(e1);
    }

}

}

private void jComboBox4ActionPerformed(java.awt.event.ActionEvent evt) {
}

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(List_of_movies.class.getName()).log(java.util.logging.Level
I.SEVERE, null, ex);
    } catch (InstantiationException ex) {
        java.util.logging.Logger.getLogger(List_of_movies.class.getName()).log(java.util.logging.Level
I.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

```

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

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

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

```
    }
```

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

```
        public void run() {
```

```
            new List_of_movies().setVisible(true);
```

```
        }
```

```
    });
```

```
}
```

```
private javax.swing.JButton jButton1;
```

```
private javax.swing.JComboBox<String> jComboBox1;
```

```
private javax.swing.JComboBox<String> jComboBox2;
```

```
private javax.swing.JComboBox<String> jComboBox3;
```

```
private javax.swing.JComboBox<String> jComboBox4;
```

```
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.JPanel jPanel1;
```

```
private javax.swing.JTextField jTextField1;
```

```
}
```

cardselection.java

```
import javax.swing.ButtonGroup;
```

```
import java.sql.DriverManager;
```

```
public class cardselection extends javax.swing.JFrame {
```

```
    public cardselection() {
```

```
        initComponents();
```

```
        groupButton();
```

```
    }
```

```
    private void groupButton() {
```

```
        ButtonGroup bg1= new ButtonGroup();
```

```
        bg1.add(jRadioButton1);
```

```
        bg1.add(jRadioButton2);
```

```
        bg1.add(jRadioButton3);
```

```
        bg1.add(jRadioButton4);
```

```
    }
```

```
    String a;String b;String c;String e;String f;
```

```
    int N1;
```

```
    public cardselection(String p1,String p2,String p3,String p4,int p5,String p6){
```

```
        initComponents();
```

```
        this.a=p1;
```

```
        this.b=p2;
```

```
        this.c=p3;
```

```
        this.e=p4;
```

```
        this.N1=p5;
```

```
        this.f=p6;
```

```
jLabel6.setText(p4);
jLabel7.setText(p2);
jLabel8.setText(p1);
jLabel9.setText(p6);
jLabel10.setText(String.valueOf(p5));
jLabel12.setText(p3);
}
```

```
cardselection(String a, String b, String c, String e, String f, int N1) {
    throw new UnsupportedOperationException("Not supported yet.");
}
```

```
@SuppressWarnings("unchecked")
```

```
private void initComponents() {
```

```
    jPanel1 = new javax.swing.JPanel();
    jRadioButton2 = new javax.swing.JRadioButton();
    jRadioButton3 = new javax.swing.JRadioButton();
    jRadioButton4 = new javax.swing.JRadioButton();
    jButton1 = new javax.swing.JButton();
    jButton2 = new javax.swing.JButton();
    jRadioButton1 = new javax.swing.JRadioButton();
    jPanel2 = new javax.swing.JPanel();
    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();
```

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

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

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

```
jLabel12 = new javax.swing.JLabel();
```

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

```
jPanel1.setBorder(javax.swing.BorderFactory.createTitledBorder(null, "PAYMENT TYPE",  
javax.swing.border.TitledBorder.DEFAULT_JUSTIFICATION,  
javax.swing.border.TitledBorder.DEFAULT_POSITION, new java.awt.Font("Times New Roman", 1,  
36), new java.awt.Color(0, 0, 255)));
```

```
jRadioButton2.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jRadioButton2.setText("Debit card");
```

```
jRadioButton3.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jRadioButton3.setText("NET BANKING");
```

```
jRadioButton4.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jRadioButton4.setText("PAYTM WALLET");
```

```
jRadioButton4.addActionListener(new java.awt.event.ActionListener() {
```

```
    public void actionPerformed(java.awt.event.ActionEvent evt) {
```

```
        jRadioButton4ActionPerformed(evt);
```

```
    }
```

```
});
```

```
jButton1.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jButton1.setText("Make Payment");
```

```
jButton1.addActionListener(new java.awt.event.ActionListener() {
```

```
    public void actionPerformed(java.awt.event.ActionEvent evt) {
```

```
        jButton1ActionPerformed(evt);
```

```
    }
```



```
});
```

```
jButton2.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jButton2.setText("Go Back");
```

```
jButton2.addActionListener(new java.awt.event.ActionListener() {
```

```
    public void actionPerformed(java.awt.event.ActionEvent evt) {
```

```
        jButton2ActionPerformed(evt);
```

```
    }
```

```
});
```

```
jRadioButton1.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jRadioButton1.setText("Credit card");
```

```
jRadioButton1.addActionListener(new java.awt.event.ActionListener() {
```

```
    public void actionPerformed(java.awt.event.ActionEvent evt) {
```

```
        jRadioButton1ActionPerformed(evt);
```

```
    }
```

```
});
```

```
javax.swing.GroupLayout jPanel1Layout = new javax.swing.GroupLayout(jPanel1);
```

```
jPanel1.setLayout(jPanel1Layout);
```

```
jPanel1Layout.setHorizontalGroup(
```

```
    jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
        .addGroup(jPanel1Layout.createSequentialGroup()
```

```
            .addGap(85, 85, 85)
```

```
            .addComponent(jButton1)
```

```
            .addGap(82, 82, 82)
```

```
            .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
                .addComponent(jRadioButton2, javax.swing.GroupLayout.PREFERRED_SIZE, 143, javax.swing.GroupLayout.PREFERRED_SIZE)
```

```
                .addComponent(jRadioButton1, javax.swing.GroupLayout.PREFERRED_SIZE, 167, javax.swing.GroupLayout.PREFERRED_SIZE)
```

```

        .addComponent(jRadioButton3)
        .addComponent(jRadioButton4))
        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, 301,
Short.MAX_VALUE)
        .addComponent(jButton2)
        .addGap(89, 89, 89))
    );
    jPanel1Layout.setVerticalGroup(
        jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
jPanel1Layout.createSequentialGroup())
            .addContainerGap()
            .addComponent(jRadioButton1, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
            .addGap(18, 18, 18)
            .addComponent(jRadioButton2)
            .addGap(18, 18, 18)
            .addComponent(jRadioButton3)
            .addGap(18, 18, 18)
            .addComponent(jRadioButton4)
            .addGap(40, 40, 40))
        .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
jPanel1Layout.createSequentialGroup())
            .addContainerGap(javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
            .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignme
nt.BASELINE)
                .addComponent(jButton2)
                .addComponent(jButton1))
            .addContainerGap())
    );

    jPanel2.setBorder(javax.swing.BorderFactory.createTitledBorder(null, "CONFIRM DETAILS",
javax.swing.border.TitledBorder.DEFAULT_JUSTIFICATION,

```

```
javax.swing.border.TitledBorder.DEFAULT_POSITION, new java.awt.Font("Times New Roman", 1, 36), new java.awt.Color(204, 0, 0)));
```

```
jLabel1.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel1.setText("MOVIE:");
```

```
jLabel2.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel2.setText("THEATER:");
```

```
jLabel3.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel3.setText("DATE:");
```

```
jLabel4.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel4.setText("TIME:");
```

```
jLabel5.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel5.setText("NO OF TICKETS:");
```

```
jLabel6.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel6.setText("jLabel6");
```

```
jLabel7.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel7.setText("jLabel7");
```

```
jLabel8.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel8.setText("jLabel8");
```

```
jLabel9.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```
jLabel9.setText("jLabel9");
```

```
jLabel10.setFont(new java.awt.Font("Times New Roman", 1, 24));
```

```

jLabel10.setText("jLabel10");

jLabel11.setFont(new java.awt.Font("Times New Roman", 1, 24));
jLabel11.setText("FARE:");

jLabel12.setFont(new java.awt.Font("Times New Roman", 1, 24));
jLabel12.setText("jLabel12");

javax.swing.GroupLayout jPanel2Layout = new javax.swing.GroupLayout(jPanel2);
jPanel2.setLayout(jPanel2Layout);
jPanel2Layout.setHorizontalGroup(
    jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
        .addGroup(jPanel2Layout.createSequentialGroup()
            .addGap(62, 62, 62)
            .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                .addGroup(jPanel2Layout.createSequentialGroup()
                    .addComponent(jLabel5)
                    .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
                    .addComponent(jLabel6))
                .addGroup(jPanel2Layout.createSequentialGroup()
                    .addComponent(jLabel10)
                    .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
                    .addComponent(jLabel8)))
            .addGap(52, 52, 52))
        .addGroup(jPanel2Layout.createSequentialGroup()
            .addComponent(jLabel11)
            .addGap(29, 29, 29)
            .addComponent(jLabel12)
            .addContainerGap())
);

```

```

        .addGap(185, 185, 185)

        .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignme
nt.LEADING)

            .addGroup(jPanel2Layout.createSequentialGroup())

                .addComponent(jLabel2)

                .addGap(47, 47, 47)

                .addComponent(jLabel7))

            .addGroup(jPanel2Layout.createSequentialGroup())

                .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.
Alignment.LEADING)

                    .addComponent(jLabel3)

                    .addComponent(jLabel4))

                .addGap(32, 32, 32)

                .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.
Alignment.TRAILING)

                    .addComponent(jLabel9)

                    .addComponent(jLabel12))))

        .addContainerGap(221, Short.MAX_VALUE))

    );

    jPanel2Layout.setVerticalGroup(

        jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

            .addGroup(jPanel2Layout.createSequentialGroup())

                .addGap(42, 42, 42)

                .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignme
nt.BASELINE)

                    .addComponent(jLabel2)

                    .addComponent(jLabel6)

                    .addComponent(jLabel7)

                    .addComponent(jLabel5))

                .addGap(54, 54, 54)

                .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignme
nt.LEADING)

```

```

        .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

            .addComponent(jLabel8)

            .addComponent(jLabel3)

            .addComponent(jLabel9))

        .addComponent(jLabel1))

        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, 53,
Short.MAX_VALUE)

        .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

            .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
jPanel2Layout.createSequentialGroup())

            .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

                .addComponent(jLabel10)

                .addComponent(jLabel11))

            .addGap(26, 26, 26))

            .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
jPanel2Layout.createSequentialGroup())

            .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

                .addComponent(jLabel12)

                .addComponent(jLabel4))

            .addGap(37, 37, 37))))

    );

```

```

javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());
getContentPane().setLayout(layout);

layout.setHorizontalGroup(

    layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

        .addGroup(layout.createSequentialGroup()

            .addGap(38, 38, 38)

            .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
ING)

```

```

        .addComponent(jPanel2, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)

        .addComponent(jPanel1, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))

        .addContainerGap(javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))

    );

    layout.setVerticalGroup(

        layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

            .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
layout.createSequentialGroup())

                .addGap(21, 21, 21)

                    .addComponent(jPanel2, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)

                        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, 16,
Short.MAX_VALUE)

                            .addComponent(jPanel1, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)

                                .addContainerGap())

    );

    pack();
}

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

}

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

    this.setVisible(false);    new payment(a,b,c,e,N1,f).setVisible(true);

}

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

```

```

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

    }

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

    }

    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(cardselection.class.getName()).log(java.util.logging.Level.
                SEVERE, null, ex);

        } catch (InstantiationException ex) {

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

        } catch (IllegalAccessException ex) {

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

        } catch (javax.swing.UnsupportedLookAndFeelException ex) {

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

        }

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

```



```
    public void run() {  
        new cardselection().setVisible(true);  
    }  
});  
}
```

```
private javax.swing.JButton jButton1;  
private javax.swing.JButton jButton2;  
private javax.swing.JLabel jLabel1;  
private javax.swing.JLabel jLabel10;  
private javax.swing.JLabel jLabel11;  
private javax.swing.JLabel jLabel12;  
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.JPanel jPanel1;  
private javax.swing.JPanel jPanel2;  
private javax.swing.JRadioButton jRadioButton1;  
private javax.swing.JRadioButton jRadioButton2;  
private javax.swing.JRadioButton jRadioButton3;  
private javax.swing.JRadioButton jRadioButton4;  
}
```

Contact.java

```
import java.awt.*;
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;
import javax.swing.*;

public class Contact extends JFrame implements ActionListener {

    JButton submitBtn, resetBtn, backBtn;
    JTextField nameField, emailField, phoneField;
    JTextArea messageArea;

    Contact() {
        setSize(1500, 800);
        setLayout(null);
        setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

        ImageIcon img = new ImageIcon(ClassLoader.getResource("contact.jpg"));
        Image scaledImg = img.getImage().getScaledInstance(1500, 768, Image.SCALE_DEFAULT);
        JLabel background = new JLabel(new ImageIcon(scaledImg));
        background.setBounds(0, 0, 1500, 768);
        add(background);

        JLabel title = new JLabel("Contact Us");
        title.setFont(new Font("Times New Roman", Font.BOLD, 50));
        title.setForeground(Color.WHITE);
        title.setBounds(550, 10, 1000, 100);

        JLabel nameLabel = new JLabel("Name:");
```

```
JLabel emailLabel = new JLabel("Email id:");  
JLabel phoneLabel = new JLabel("Phone no:");  
JLabel messageLabel = new JLabel("Message:");
```

```
Font labelFont = new Font("Times New Roman", Font.PLAIN, 20);  
nameLabel.setFont(labelFont);  
emailLabel.setFont(labelFont);  
phoneLabel.setFont(labelFont);  
messageLabel.setFont(labelFont);
```

```
nameLabel.setForeground(Color.WHITE);  
emailLabel.setForeground(Color.WHITE);  
phoneLabel.setForeground(Color.WHITE);  
messageLabel.setForeground(Color.WHITE);
```

```
nameLabel.setBounds(370, 100, 100, 25);  
emailLabel.setBounds(370, 150, 150, 25);  
phoneLabel.setBounds(370, 200, 150, 25);  
messageLabel.setBounds(370, 250, 150, 25);
```

```
nameField = new JTextField(20);  
emailField = new JTextField(20);  
phoneField = new JTextField(20);  
messageArea = new JTextArea();
```

```
nameField.setBounds(475, 100, 200, 25);  
emailField.setBounds(475, 150, 200, 25);  
phoneField.setBounds(475, 200, 200, 25);  
messageArea.setBounds(475, 250, 500, 250);
```

```
submitBtn = new JButton("Submit");
```

```
        resetBtn = new JButton("Reset");
        backBtn = new JButton("Back to Home");

        submitBtn.setBounds(490, 550, 100, 25);
        resetBtn.setBounds(600, 550, 100, 25);
        backBtn.setBounds(1, 1, 150, 25);

        submitBtn.addActionListener(this);
        resetBtn.addActionListener(this);
        backBtn.addActionListener(this);

        background.add(title);
        background.add(nameLabel);
        background.add(emailLabel);
        background.add(phoneLabel);
        background.add(messageLabel);
        background.add(nameField);
        background.add(emailField);
        background.add(phoneField);
        background.add(messageArea);
        background.add(submitBtn);
        background.add(resetBtn);
        background.add(backBtn);

        setVisible(true);
    }

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

@Override

```
public void actionPerformed(ActionEvent e) {  
    if (e.getSource() == backBtn) {  
        new User_Interface().setVisible(true);  
        dispose();  
    } else if (e.getSource() == resetBtn) {  
        nameField.setText("");  
        emailField.setText("");  
        phoneField.setText("");  
        messageArea.setText("");  
    } else if (e.getSource() == submitBtn) {  
        String name = nameField.getText().trim();  
        String email = emailField.getText().trim();  
        String phone = phoneField.getText().trim();  
        String message = messageArea.getText().trim();  
  
        if (name.equals("") || email.equals("") || phone.equals("") || message.equals("")) {  
            JOptionPane.showMessageDialog(null, "All fields are mandatory");  
            return;  
        }  
  
        try {  
            Conn c = new Conn();  
            String query = "INSERT INTO `Contact` (`Name`, `Email_id`, `Phone_no`, `Message`) " +  
                "VALUES ('" + name + "', '" + email + "', '" + phone + "', '" + message + "')";  
            c.s.executeUpdate(query);  
  
            JOptionPane.showMessageDialog(null, "Thank you! Your message has been submitted.");  
            new Submitted().setVisible(true);  
            dispose();  
        } catch (Exception ex) {
```

```
        ex.printStackTrace();
        JOptionPane.showMessageDialog(null, "Error: " + ex.getMessage());
    }
}
}
```

Feedback.java

```
import java.awt.*;

import java.awt.event.ActionEvent;

import java.awt.event.ActionListener;

import javax.swing.*;

public class Feedback extends JFrame implements ActionListener {

    JButton b;

    Feedback(){

        setSize(10000, 800);

        setVisible(true);

        setLayout(null);

        setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

        ImageIcon i1 = new ImageIcon(ClassLoader.getResource("feedback.jpg"));

        Image i2 = i1.getImage().getScaledInstance(1500,768, Image.SCALE_DEFAULT);

        ImageIcon i3 = new ImageIcon(i2);

        JLabel image = new JLabel(i3);

        image.setBounds(0,0,1500,750);

        add(image);

        setSize(10000, 800);

        setVisible(true);

        b = new JButton("Back to Home");

        b.setBounds(1,1,150,25);

        b.addActionListener(this);
```

```

JLabel l1 = new JLabel("Thanks for sharing your valuable feedback!");
l1.setBounds(200, 300,1200,100);
l1.setFont(new Font("Times New Roman",Font.BOLD,50));
l1.setForeground(Color.white);
image.add(l1);
image.add(b);
}

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

}

@Override
public void actionPerformed(ActionEvent e) {
    if(e.getSource() == b){
        new User_Interface().setVisible(true);
        dispose();
    }

}

}

```


CANCEL.java

```
public class CANCEL extends javax.swing.JFrame {

    public CANCEL() {
        initComponents();
    }

    @SuppressWarnings("unchecked")

    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jLabel1 = new javax.swing.JLabel();
        jPanel2 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();

        setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);

        jPanel1.setBorder(javax.swing.BorderFactory.createLineBorder(new java.awt.Color(0, 0, 204)));

        jLabel1.setBackground(new java.awt.Color(255, 255, 255));
        jLabel1.setFont(new java.awt.Font("Times New Roman", 1, 36));
        jLabel1.setForeground(new java.awt.Color(0, 0, 51));
        jLabel1.setText("YOUR BOOKING IS CANCELLED");

        javax.swing.GroupLayout jPanel1Layout = new javax.swing.GroupLayout(jPanel1);
        jPanel1.setLayout(jPanel1Layout);
        jPanel1Layout.setHorizontalGroup(
            jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```

        .addGroup(jPanel1Layout.createSequentialGroup())
            .addGap(96, 96, 96)
            .addComponent(jLabel1)
            .addContainerGap(96, Short.MAX_VALUE))
    );

    jPanel1Layout.setVerticalGroup(
        jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
jPanel1Layout.createSequentialGroup())
                .addContainerGap(46, Short.MAX_VALUE)
                .addComponent(jLabel1)
                .addGap(38, 38, 38))
    );

    jPanel2.setBorder(javax.swing.BorderFactory.createLineBorder(new java.awt.Color(204, 0,
204)));

    jLabel2.setFont(new java.awt.Font("Algerian", 1, 24));
    jLabel2.setForeground(new java.awt.Color(0, 0, 255));
    jLabel2.setText("PLEASE VIST AGAIN");

    javax.swing.GroupLayout jPanel2Layout = new javax.swing.GroupLayout(jPanel2);
    jPanel2.setLayout(jPanel2Layout);
    jPanel2Layout.setHorizontalGroup(
        jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(jPanel2Layout.createSequentialGroup()
                .addGap(195, 195, 195)
                .addComponent(jLabel2)
                .addContainerGap(282, Short.MAX_VALUE))
    );

    jPanel2Layout.setVerticalGroup(
        jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

```

```

        .addGroup(jPanel2Layout.createSequentialGroup())
            .addGap(40, 40, 40)
            .addComponent(jLabel2)
            .addContainerGap(44, Short.MAX_VALUE))
    );

    javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());
    getContentPane().setLayout(layout);

    layout.setHorizontalGroup(
        layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(layout.createSequentialGroup()
                .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                    .addGroup(layout.createSequentialGroup()
                        .addGroup(layout.createSequentialGroup()
                            .addGap(169, 169, 169)
                            .addComponent(jPanel1, javax.swing.GroupLayout.PREFERRED_SIZE,
                                javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
                        .addGroup(layout.createSequentialGroup()
                            .addGroup(layout.createSequentialGroup()
                                .addGap(195, 195, 195)
                                .addComponent(jPanel2, javax.swing.GroupLayout.PREFERRED_SIZE,
                                    javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)))
                            .addContainerGap(37, Short.MAX_VALUE))
                    .addGroup(layout.createSequentialGroup()
                        .addGroup(layout.createSequentialGroup()
                            .addGap(71, 71, 71)
                            .addComponent(jPanel1, javax.swing.GroupLayout.PREFERRED_SIZE,
                                javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
                        .addGap(79, 79, 79)
                        .addComponent(jPanel2, javax.swing.GroupLayout.PREFERRED_SIZE,
                            javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
                        .addContainerGap(60, Short.MAX_VALUE))
                )
            )
    );
    layout.setVerticalGroup(
        layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(layout.createSequentialGroup()
                .addGroup(layout.createSequentialGroup()
                    .addGap(71, 71, 71)
                    .addComponent(jPanel1, javax.swing.GroupLayout.PREFERRED_SIZE,
                        javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
                    .addGap(79, 79, 79)
                    .addComponent(jPanel2, javax.swing.GroupLayout.PREFERRED_SIZE,
                        javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
                    .addContainerGap(60, Short.MAX_VALUE))
                .addGroup(layout.createSequentialGroup()
                    .addGroup(layout.createSequentialGroup()
                        .addGap(169, 169, 169)
                        .addComponent(jPanel1, javax.swing.GroupLayout.PREFERRED_SIZE,
                            javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
                    .addGroup(layout.createSequentialGroup()
                        .addGroup(layout.createSequentialGroup()
                            .addGap(195, 195, 195)
                            .addComponent(jPanel2, javax.swing.GroupLayout.PREFERRED_SIZE,
                                javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)))
                        .addContainerGap(37, Short.MAX_VALUE))
                )
            )
    );

```

```

    );

    pack();
}

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

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

```

```
}
```

```
private javax.swing.JLabel jLabel1;
```

```
private javax.swing.JLabel jLabel2;
```

```
private javax.swing.JPanel jPanel1;
```

```
private javax.swing.JPanel jPanel2;
```

```
}
```

movie ticket management system CP.sql

```
CREATE DATABASE IF NOT EXISTS movie_ticket_management_system_CP;
```

```
USE movie_ticket_management_system_CP;
```

```
CREATE TABLE IF NOT EXISTS signup (  
    Name CHAR(30) NOT NULL,  
    email_id CHAR(50) NOT NULL,  
    Contact_number VARCHAR(15) NOT NULL,  
    prn_no VARCHAR(20),  
    password CHAR(100) NOT NULL,  
    confirmed_password CHAR(100) NOT NULL  
);
```

```
SELECT * FROM signup;
```

```
CREATE TABLE IF NOT EXISTS table3 (  
    theatre VARCHAR(30) NOT NULL,  
    shows VARCHAR(30) NOT NULL,  
    tickets INT NOT NULL  
) ENGINE=MyISAM DEFAULT CHARSET=latin1;
```

```
SELECT * FROM table3;
```

```
INSERT INTO table3 (theatre, shows, tickets) VALUES  
(('Inox', '11:00AM', 250),  
(('Inox', '7:00AM', 296),  
(('City pride', '9:00PM', 250),  
(('Bund garden', '7:00AM', 250),
```

```
('PVR', '7:00AM', 255),
('Inox', '9:00PM', 300),
('Inox', '2:00PM', 260),
('Inox', '6:00PM', 250),
('City pride', '6:00PM', 350),
('City pride', '2:00PM', 241),
('City pride', '11:00AM', 300),
('Bund garden', '11:00AM', 300),
('Bund garden', '2:00PM', 250),
('Bund garden', '6:00PM', 350),
('Bund garden', '9:00PM', 250),
('City pride', '7:00AM', 260),
('PVR', '11:00AM', 300),
('PVR', '2:00PM', 250),
('PVR', '6:00PM', 350),
('PVR', '9:00PM', 250);
```

```
SELECT * FROM table3;
```

```
CREATE TABLE IF NOT EXISTS Suggestion (
  select_movie CHAR(100) NOT NULL,
  des CHAR(200)
);
```

```
SELECT * FROM Suggestion;
```

```
CREATE TABLE IF NOT EXISTS Contact (
  Name CHAR(30) NOT NULL,
  Email_id CHAR(50) NOT NULL,
  Phone_no VARCHAR(20) NOT NULL,
  Message CHAR(100)
```

);

SELECT * FROM Contact;

```
CREATE TABLE IF NOT EXISTS booked (  
    ID INT NOT NULL AUTO_INCREMENT PRIMARY KEY,  
    user_id INT,  
    no_of_tickets CHAR(20) NOT NULL,  
    theater CHAR(100) NOT NULL,  
    movie CHAR(100) NOT NULL,  
    date CHAR(100) NOT NULL,  
    shows CHAR(100) NOT NULL,  
    fare INT NOT NULL  
);
```

SELECT * FROM booked;

```
CREATE TABLE IF NOT EXISTS users (  
    user_id INT PRIMARY KEY AUTO_INCREMENT,  
    name VARCHAR(50),  
    email VARCHAR(100) UNIQUE,  
    password VARCHAR(100),  
    contact_number VARCHAR(15),  
    prn_no VARCHAR(20)  
);
```

SELECT * FROM users;

```
CREATE TABLE IF NOT EXISTS movies (  
    movie_id INT PRIMARY KEY AUTO_INCREMENT,  
    title VARCHAR(100),
```



```
genre VARCHAR(50),  
duration VARCHAR(20),  
date VARCHAR(30),  
rating DECIMAL(2,1)  
);
```

```
SELECT * FROM movies;
```

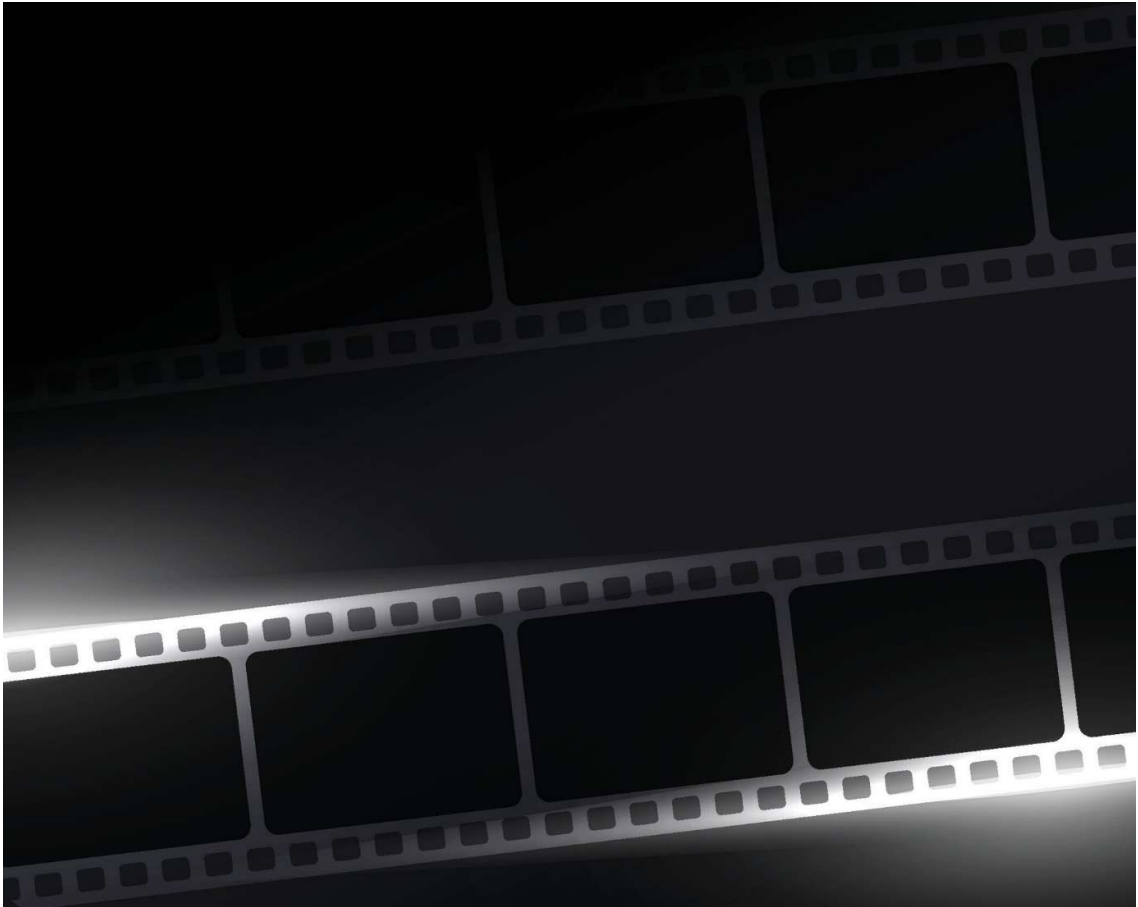
```
CREATE TABLE IF NOT EXISTS seats (  
    seat_id INT AUTO_INCREMENT PRIMARY KEY,  
    theater VARCHAR(100),  
    showtime VARCHAR(20),  
    seat_number VARCHAR(10),  
    is_booked BOOLEAN DEFAULT FALSE  
);
```

```
SELECT * FROM seats;
```

```
CREATE TABLE IF NOT EXISTS payments (  
    payment_id INT PRIMARY KEY AUTO_INCREMENT,  
    booking_id INT,  
    payment_method VARCHAR(50),  
    payment_time TIMESTAMP DEFAULT CURRENT_TIMESTAMP,  
    amount_paid DECIMAL(10,2)  
);
```

```
SELECT * FROM payments;
```

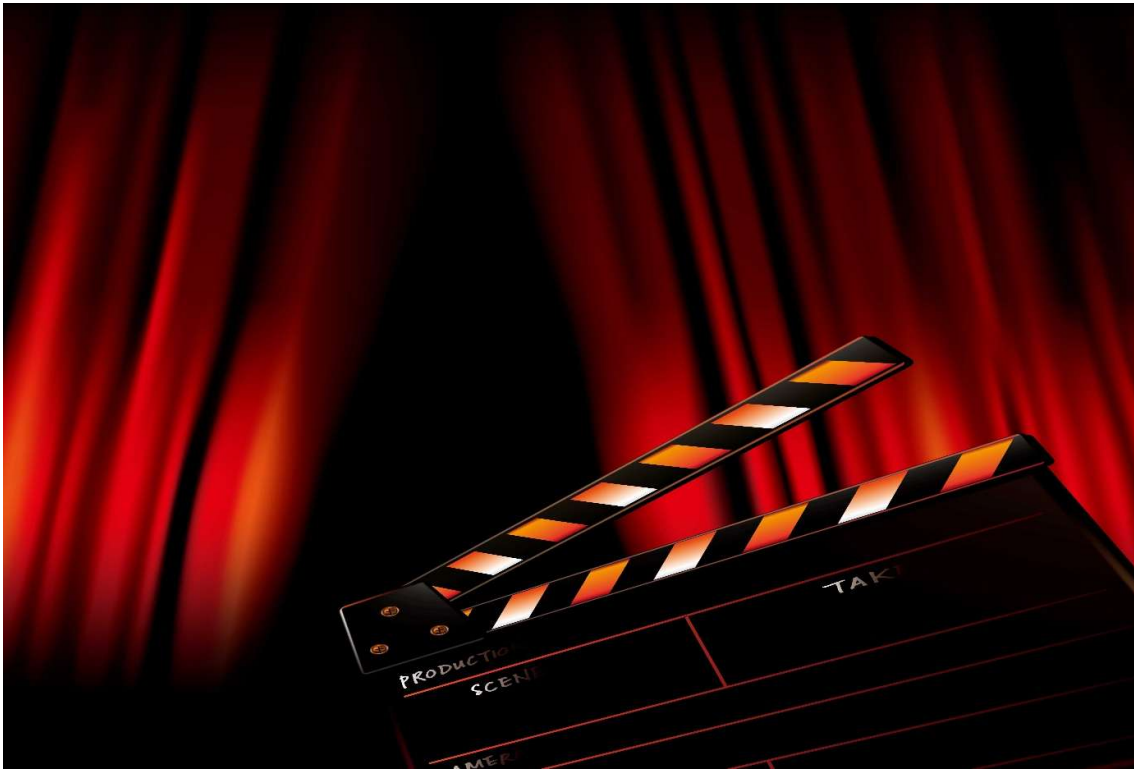
[contact.jpg](#)



[feedback.jpg](#)



[Login.jpg](#)



[MovieBackGround.jpeg](#)



[Signup1.jpg](#)



[suggestion.png](#)



[Thankyou.jpg](#)



[mysql-connector-j-9.2.0.jar](#)



mysql-connector-j-9.
2.0.jar