```java
package employee.management.system2;

import javax.swing.*;

import java.awt.*;

import java.awt.event.*;


public class Splash extends JFrame implements ActionListener {


  Splash() {


    getContentPane().setBackground(Color.WHITE);

    setLayout(null);


    JLabel heading = new JLabel("EMPLOYEE MANAGEMENT SYSTEM");

    heading.setBounds(80, 30, 1200, 60);

    heading.setFont(new Font("serif", Font.PLAIN, 60));

    heading.setForeground(Color.RED);

    add(heading);




    JButton clickhere = new JButton("CLICK HERE TO CONTINUE");

    clickhere.setBounds(400, 400, 300, 70);

    clickhere.setBackground(Color.BLACK);

    clickhere.setForeground(Color.WHITE);

    clickhere.addActionListener(this);

    add(clickhere);



    setSize(1170, 650);
```

```java
    setLocation(200, 50);

    setVisible(true);


    while(true) {

      heading.setVisible(false);

      try {

        Thread.sleep(500);

      } catch (Exception e){


      }


      heading.setVisible(true);

      try {

        Thread.sleep(500);

      } catch (Exception e){


      }

    }

  }


  public void actionPerformed(ActionEvent ae) {

    setVisible(false);

    new Login();

  }


  public static void main(String args[]) {

    new Splash();

  }

}
```

```java
package employee.management.system2;


import javax.swing.*;

import java.awt.*;

import java.awt.event.*;

import java.sql.*;


public class Login extends JFrame implements ActionListener{

    JTextField tfusername, tfpassword;

    Login() {

        getContentPane().setBackground(Color.WHITE);

        setLayout(null);


        JLabel lblusername = new JLabel("Username");

        lblusername.setBounds(40, 20, 100, 30);

        add(lblusername);


        tfusername = new JTextField();

        tfusername.setBounds(150, 20, 150, 30);

        add(tfusername);


        JLabel lblpassword = new JLabel("Password");

        lblpassword.setBounds(40, 70, 100, 30);
```

```java
        add(lblpassword);


        tfpassword = new JTextField();

        tfpassword.setBounds(150, 70, 150, 30);

        add(tfpassword);


        JButton login = new JButton("LOGIN");

        login.setBounds(150, 140, 150, 30);

        login.setBackground(Color.BLACK);

        login.setForeground(Color.WHITE);

        login.addActionListener(this);

        add(login);



        setSize(600, 300);

        setLocation(450, 200);

        setVisible(true);

    }


    public void actionPerformed(ActionEvent ae) {
        try {

            String username = tfusername.getText();

            String password = tfpassword.getText();


            Conn c = new Conn();

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


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

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

```java
                setVisible(false);

                new Home();

            } else {

                JOptionPane.showMessageDialog(null, "Invalid username or password");

                setVisible(false);

            }

        } catch (Exception e) {

            e.printStackTrace();

        }

    }

    public static void main(String args[])

    {

        new Login();

    }

    }


package employee.management.system2;



import java.sql.*;

public class Conn {

    Connection c;
    Statement s;

    public Conn () {
        try {

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

```java
        c = DriverManager.getConnection("jdbc:mysql:///employeemanagementsystem2", "root",
"codeforinterview");

        s = c.createStatement();

    } catch (Exception e) {

        e.printStackTrace();

    }

  }

}


package employee.management.system;


import javax.swing.*;

import java.awt.*;

import java.awt.event.*;


public class Home extends JFrame implements ActionListener{


  JButton view, add, update, remove;


  Home() {


    setLayout(null);



    JLabel image = new JLabel(i3);

    setBounds(0, 0, 1120, 630);

    add(image);



    JLabel heading = new JLabel("Employee Management System");

    heading.setBounds(620, 20, 400, 40);
```

```java
        heading.setFont(new Font("Raleway", Font.BOLD, 25));

        add(heading);


        add = new JButton("Add Employee");

        add.setBounds(650, 80, 150, 40);

        add.addActionListener(this);

        add(add);


        view = new JButton("View Employees");

        view.setBounds(820, 80, 150, 40);

        view.addActionListener(this);

        add(view);


        update = new JButton("Update Employee");

        update.setBounds(650, 140, 150, 40);

        update.addActionListener(this);

        add(update);


        setSize(1120, 630);

        setLocation(250, 100);

        setVisible(true);

    }


    public void actionPerformed(ActionEvent ae) {

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

            setVisible(false);

            new AddEmployee();

        } else if (ae.getSource() == view) {

            setVisible(false);
```

```java
            new ViewEmployee();

        } else if (ae.getSource() == update) {

            setVisible(false);

            new ViewEmployee();

        } else {

            setVisible(false);

            new RemoveEmployee();

        }

    }


    public static void main(String[] args) {

        new Home();

    }

}
```