```
package com.jdbc;
public class Main
public static void main(String[] args)
new Rating();
}
package com.jdbc;
import javax.swing.*;
import javax.swing.event.ChangeEvent;
import javax.swing.event.ChangeListener;
import java.awt.event.*;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
public class Rating
JFrame rating = new JFrame():
private JPanel ratingPanel;
private JSlider slider1;
private JTextField textField1;
private JTextArea textArea1;
private JButton SUBMITButton;
private JLabel rate;
public Rating()
 rating.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
 rating.setContentPane(ratingPanel);
 rating.pack();
 rating.setLocationRelativeTo(null);
 rating.setVisible(true);
 slider1.setMinimum(0);
 slider1.setMaximum(5);
 slider1.setPaintTicks(true);
 slider1.setPaintLabels(true);
 slider1.setMajorTickSpacing(1);
 SUBMITButton.addActionListener(new ActionListener()
 public void actionPerformed(ActionEvent e)
  if (textField1.getText().equals("") || textArea1.getText().equals(""))
   JOptionPane.showMessageDialog(null, "Please Fill NAME and Feedback to submit.");
  }
  else
   try
```

```
String sql = "insert into rate" + "(Name, Rating, Feedback)" + "values (?,?,?)";
  Class.forName("com.mysql.cj.jdbc.Driver");
  Connection connection = DriverManager.getConnection("jdbc:mysql://localhost:3306/intern", "root",
"root");
  PreparedStatement statement = connection.prepareStatement(sql);
  statement.setString(1, textField1.getText());
  statement.setString(2, String.valueOf(slider1.getValue()));
  statement.setString(3, textArea1.getText());
  statement.executeUpdate();
  JOptionPane.showMessageDialog(null, "RATED SUCCESSFULLY");
  textField1.setText("");
  textArea1.setText("");
  }
  catch (Exception ex)
   JOptionPane.showMessageDialog(null, ex.getMessage());
 });
 slider1.addMouseListener(new MouseAdapter()
  public void mouseClicked(MouseEvent e)
  rate.setText(String.valueOf(slider1.getValue())+" Star");
});
```