

```
import
com.mongodb.client.MongoClie
nts; import
com.mongodb.client.MongoClie
nt; import
com.mongodb.client.MongoColl
ection; import
com.mongodb.client.MongoDat
abase; import
com.mongodb.client.FindIterabl
e; import
java.awt.BorderLayout;
import
java.awt.Colo
r; import
java.awt.Com
ponent;
import
java.awt.Curs
or; import
java.awt.Dim
ension;
import
java.awt.Flow
Layout;
import
java.awt.Font;
import java.awt.GridLayout;
import
java.awt.event.MouseA
dapter; import
```

```

java.awt.event.MouseE
vent; import
org.bson.Document;

import javax.swing.*;
import javax.swing.table.DefaultTableModel;

/**
 *
 * @author harsh
 */
public class adder extends javax.swing.JFrame {

    /**
     * Creates new form adder
     */
    public adder() {
        initComponents
        ();
    }
    * This method is called from within the constructor to initialize the form.
    * WARNING: Do NOT modify this code. The content of this method is always
    * regenerated by the Form Editor.
    */
    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated
    Code"> private void initComponents() {

        jPanel3 = new
        javax.swing.JPanel();
        jTextField2 = new
        javax.swing.JTextField();

```

```
jLabel1 = new  
javax.swing.JLabel();  
jTextField1 = new  
javax.swing.JTextField();  
jLabel3 = new  
javax.swing.JLabel(); jLabel2  
= new javax.swing.JLabel();  
jButton1 = new  
javax.swing.JButton();  
jLabel4 = new  
javax.swing.JLabel();
```

```
setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);  
getContentPane().setLayout(new    org.netbeans.lib.awtextra.AbsoluteLayout());
```

```
jPanel3.setLayout(new    org.netbeans.lib.awtextra.AbsoluteLayout());
```