

LAMPIRAN

LAMPIRAN KODING

```

private void
btnLoginActionPerformed(java.awt.e
vent.ActionEvent evt) {
    try{

Class.forName(Koneksi.driver);
        java.sql.Connection konek1 =
DriverManager.getConnection(

Koneksi.database,Koneksi.user,Kone
ksi.pass);

        Statement st1 =
konek1.createStatement();

        ResultSet rs1 =
st1.executeQuery("SELECT
FROM login WHERE username =\'"+
txtUser.getText()+"\'&& password
=\'"+ txtPassword.getText()+"\'");

        if(rs1.next()){

            MenuUtama s = new
MenuUtama();

s.setLocationRelativeTo(null);

            s.setVisible(true);
            btnLogin.setEnabled(true);
            this.dispose();
        } else {

JOptionPane.showMessageDialog(ro
otPane,"Nama dan Kata Sandi
SALAH");

            txtUser.setText("");
            txtPassword.setText("");
            txtUser.requestFocus();
        }
    }catch (Exception e){

```

```

} // TODO add your handling
code here:

```

```

}

```

```

private void
btnBatalActionPerformed(java.awt.e
vent.ActionEvent evt) {

```

```

// TODO add your handling code
here:

```

```

this.dispose(); }

```

```

private void
jMenuItem1MouseReleased(java.awt
.event.MouseEvent evt) {

```

```

Karyawan t = new Karyawan(this,
true);

```

```

t.setLocationRelativeTo(null);

```

```

t.setVisible(true); // TODO
add your handling code here:

```

```

}

```

```

private void
jMenu4MouseClicked(java.awt.event
.MouseEvent evt) {

```

```

// TODO add your handling code
here:

```

```

dispose();

```

```

}

```

```

private void
jMenuItem8MouseReleased(java.awt
.event.MouseEvent evt) {

```

```

Absensi t = new Absensi();

```

```

t.setLocationRelativeTo(null);

```

```

t.setVisible(true); // TODO add
your handling code here:

```

```

}

```

```

private void
jMenuItem2MouseReleased(java.awt
.event.MouseEvent evt) {
    Jabatan t = new Jabatan(this,
true);
    t.setLocationRelativeTo(null);
    t.setVisible(true); // TODO
add your handling code here:
}

private void
jMenuItem6MouseReleased(java.awt
.event.MouseEvent evt) {
    // TODO add your handling code
here:
    lapAbsen t = new lapAbsen(this,
true);
    t.setLocationRelativeTo(null);
    t.setVisible(true);
}

private void
jMenuItem5MouseReleased(java.awt
.event.MouseEvent evt) {
    // TODO add your handling code
here:
    try{
        String NamaFile =
"D:\\program\\AppPegawai\\src\\lapo
ran\\Pegawai.jasper";

Class.forName("com.mysql.jdbc.Dri
ver").newInstance();

        Connection koneksi =
DriverManager.getConnection("jdbc:
mysql://localhost:3306/dbgaji",
"root", "");

        HashMap param = new
HashMap();

```

```

//Mengambil parameter

        JasperPrint JPrint =
JasperFillManager.fillReport>NamaF
ile, param, koneksi);
//JasperExportManager.exportReport
ToPdfFile(JPrint,"C://Users//26user//
Documents//hasilprogram//Neraca.pd
f");=untuk nyimpan filepdf

        JasperViewer.viewReport(JPrint,
false);
    }catch(Exception ex){
        System.out.println(ex);
    }
}

private void
jMenuItem4MouseReleased(java.awt
.event.MouseEvent evt) {
    Gaji t = new Gaji(this, true);
    t.setLocationRelativeTo(null);
    t.setVisible(true); // TODO
add your handling code here:
}

private void
jMenuItem3MouseReleased(java.awt
.event.MouseEvent evt) {
    // TODO add your handling code
here:

        Potongan t = new
Potongan(this, true);

        t.setLocationRelativeTo(null);
        t.setVisible(true);
    }
}

```

```

private void
jMenuItem7MouseReleased(java.awt
.event.MouseEvent evt) {
    // TODO add your handling code
    here:
        LapPotongan t = new
        LapPotongan(this, true);
        t.setLocationRelativeTo(null);
        t.setVisible(true);
    }
private void
jMenuItem3MouseReleased(java.awt.eve
nt.MouseEvent evt) {
    // TODO add your handling code
    here:
    }
private void
jMenuItem9MouseReleased(java.awt
.event.MouseEvent evt) {
    // TODO add your handling code
    here:
        LapGaji t = new LapGaji(this,
        true);
        t.setLocationRelativeTo(null);
        t.setVisible(true);
    }
private void
jMenuItem10MouseReleased(java.a
wt.event.MouseEvent evt) {
    // TODO add your handling code
    here:
        LapAbsenNik t = new
        LapAbsenNik(this, true);
        t.setLocationRelativeTo(null);
        t.setVisible(true);

```

```

    }
private void
jMenuItem11MouseReleased(java.a
wt.event.MouseEvent evt) {
    // TODO add your handling code
    here:
        LapGajiNik t = new
        LapGajiNik(this, true);
        t.setLocationRelativeTo(null);
        t.setVisible(true);
    }
private void
jMenuItem12MouseReleased(java.a
wt.event.MouseEvent evt) {
    // TODO add your handling code
    here:
        LapAbsenDivisi t = new
        LapAbsenDivisi(this, true);
        t.setLocationRelativeTo(null);
        t.setVisible(true);
    }
int cr='o';
int ch =0;// variabel baru untuk
pencarian
public void loadData(){
    //menghapus seluruh data
model.getDataVector().removeAllEl
ements();
    //memberi tahu data sudah
kosong
    model.fireTableDataChanged();
int x =
tabelJabatan.getEditingRow();
try {

```

```

        Class.forName(Koneksi.driver);
        Connection konek1 =
DriverManager.getConnection(Kone
ksi.database,Koneksi.user,Koneksi.p
ass);

        Statement st1 =
konek1.createStatement();
        String sql ="SELECT * FROM
jabatan order by jabatan asc";
        ResultSet rs1 =
st1.executeQuery(sql);
        while(rs1.next()){
            String
kd_md=rs1.getString("kodejabatan")
;
            String
nama_md=rs1.getString("jabatan");
            String
gapok=rs1.getString("gapok");
            String
data[]={kd_md,nama_md,gapok};
            model.addRow(data);
        }
    } catch (Exception e) {
        JOptionPane.showMessageDialog(nu
ll,"Data Gagal Masuk Tabel"+e);
    }
}

public void upData() throws
ClassNotFoundException,
SQLException{

```

```

        int respons =
JOptionPane.showConfirmDialog(thi
s,
        "Apakah data akan
dimasukkan?\n"+
            "Kode Jabatan : "+
txtKodejabatan.getText()+"\n" +
            "Jabatan :
"+txtJabatan.getText()+"\n" +
            "Gaji Pokok :
"+txtGajipokok.getText()+"\n" ,
            "Penambahan Data",
            JOptionPane.YES_NO_OPTION,
            JOptionPane.WARNING_MESSAG
E);
        if (respons == 0){
            try {
                Class.forName(Koneksi.driver);
                Connection konek1 =
DriverManager.getConnection(Kone
ksi.database,Koneksi.user,Koneksi.p
ass);
                Statement st1 =
konek1.createStatement();
                ResultSet rs1 =
st1.executeQuery("SELECT *
FROM jabatan WHERE
kodejabatan='"+
txtKodejabatan.getText()+"\';");
                if(rs1.next()){
                    st1.executeUpdate("UPDATE
jabatan SET
jabatan='"+txtJabatan.getText()+"\';");
                }
            } catch (Exception e) {
                JOptionPane.showMessageDialog(nu
ll,"Data Gagal Masuk Tabel"+e);
            }
        }
    }
}

public void upData() throws
ClassNotFoundException,
SQLException{

```

```

gapok="\'+txtGajipokok.getText()+"\
';" +
        "          WHERE
kodejabatan=\'"+
txtKodejabatan.getText()+"\'");
    loadData();
    }
    else{
        st1.executeUpdate("INSERT
INTO jabatan VALUES (\'"+
txtKodejabatan.getText()+"\'
,\'"+txtJabatan.getText()+"\'
,\'"+txtGajipokok.getText()+"\');");
        loadData();
        }
        bersih();
        rs1.close();
        //upTampilanBarang();

JOptionPane.showMessageDialog(ro
otPane, "Data Jabatan telah
ditambahkan \n" );

        st1.close();
        konek1.close();

    }catch(Exception e){
        bersih();
    }
    //this.clear();
}
}
public void cari(String x){
    try {

```

```

Class.forName(Koneksi.driver);
        Connection konek1;
        konek1 =
        DriverManager.getConnection(Kone
ksi.database, Koneksi.user,
Koneksi.pass);
        Statement st1 =
konek1.createStatement();
        ResultSet rs1=
st1.executeQuery("SELECT *
FROM jabatan WHERE
kodejabatan=\'"+txtKodejabatan.getT
ext()+"\'");
        if (rs1.next()){
JOptionPane.showMessageDialog(ro
otPane,"Data Sudah Ada");
txtKodejabatan.setText(rs1.getStrin
g(1));
txtJabatan.setText(rs1.getString(2));
txtGajipokok.setText(rs1.getString(3
));
        btnHapus.setEnabled(true);
        btnSimpan.setEnabled(true);
        }else {
            txtJabatan.requestFocus();
btnSimpan.setEnabled(true);
        }
loadData();
        st1.close();
        konek1.close();
    } catch
(ClassNotFoundException ex) {
JOptionPane.showMessageDialog(ro
otPane, "Class tidak ditemukan");
Logger.getLogger(Karyawan.class.g

```

```

etName()).log(Level.SEVERE, null,
ex);
    }
    catch (SQLException ex) {
JOptionPane.showMessageDialog(ro
otPane, "Data tidak ditemukan");

Logger.getLogger(Karyawan.class.g
etName()).log(Level.SEVERE, null,
ex);} }
int row=0;
public void tampil(){
    row =
tabelJabatan.getSelectedRow();
txtKodejabatan.setText(model.getVal
ueAt(row, 0).toString());
txtJabatan.setText(model.getValueAt
(row, 1).toString());
txtGajipokok.setText(model.getValu
eAt(row,2).toString());
    btnBaru.setEnabled(true);
    btnHapus.setEnabled(true);
}
public void hapus() {
    String kd_md =
txtKodejabatan.getText();
    int respons =
JOptionPane.showConfirmDialog(thi
s,
        "Kode Jabatan : "+
txtKodejabatan.getText()+"\n" +
        "Jabatan :
"+txtJabatan.getText()+"\n" +
        "Gaji Pokok :
"+txtGajipokok.getText()+"\n" ,
        "Penghapusan Data",

```

```

JOptionPane.YES_NO_OPTION,
JOptionPane.WARNING_MESSAG
E);
    if (respons == 0){
        try {
Class.forName(Koneksi.driver);
            Connection konek1;
            konek1 =
DriverManager.getConnection(Kone
ksi.database, Koneksi.user,
Koneksi.pass);
            Statement st1 =
konek1.createStatement();
            int ud1 =
st1.executeUpdate("DELETE FROM
jabatan WHERE
kodejabatan="+kd_md+"");
            loadData();
            bersih();
        } catch
(ClassNotFoundException ex) {
JOptionPane.showMessageDialog(ro
otPane, "Class tidak ditemukan");
Logger.getLogger(Karyawan.class.g
etName()).log(Level.SEVERE, null,
ex);
        } catch (SQLException ex) {
JOptionPane.showMessageDialog(ro
otPane, "Koneksi gagal");
Logger.getLogger(Karyawan.class.g
etName()).log(Level.SEVERE, null,
ex);
        }
    }
}
}
}

```