**Registration Window**

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

{

try{

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

System.out.println("Driver Loaded");

Connection con = DriverManager.getConnection("jdbc:mysql://localhost:3306/db1","root","");

System.out.println("Connection Established");

**String sql="insert into student"+"(name,username,password)values"+"(?,?,?)";**

PreparedStatement ps= con.prepareStatement(sql);

ps.setString(1,namefield.getText());

ps.setString(2,userfield.getText());

ps.setString(3,jPasswordField1.getText());

int i=ps.executeUpdate();

jLabel5.setText("Registration Successfull");

**LoginWindow nw=new LoginWindow();**

**nw.setVisible(true);// Open Login Window After Login**

setVisible(false);

ps.close(); }

catch(HeadlessException | ClassNotFoundException | SQLException e)

{

JOptionPane.showMessageDialog(null,e); } }

**Login Window**

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

try{

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

System.out.println("Driver Loaded");

Connection con = DriverManager.getConnection("jdbc:mysql://localhost:3306/db1","root","");

System.out.println("Connection Established");

**String sql="Select username and password from student where username=? and password=?";**

PreparedStatement ps= con.prepareStatement(sql);

**ps.setString(1,username.getText());**

**ps.setString(2,password.getText());**

**ResultSet rs=ps.executeQuery();**

if(rs.next())

{

JOptionPane.showMessageDialog(null,"Welcome"+username.getText());

}

else

{

JOptionPane.showMessageDialog(null,"Galat he");

}

}

catch(HeadlessException | ClassNotFoundException | SQLException e)

{

JOptionPane.showMessageDialog(null,e);

}

}