# Login

using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Windows.Forms;

using System.Data.OleDb;

namespace \_225DD

{

public partial class IntekenForm : Form

{

public static string spath;

public static string name;

public IntekenForm()

{

InitializeComponent();

txtWagwoord.PasswordChar = '\*';

}

private void IntekenForm\_Load(object sender, EventArgs e)

{

btnAanvaar.Visible = false;

btnKanseleer.Visible = false;

}

private void btnDB\_Click(object sender, EventArgs e)

{

btnAanvaar.Visible = true;

btnKanseleer.Visible = true;

calculatePath();

}

public void calculatePath()

{

do

{

OpenFileDialog opf = new OpenFileDialog();

if (opf.ShowDialog() == DialogResult.OK)

{

spath = opf.FileName;

}

else

{

MessageBox.Show("ERROR");

}

}

while (spath == "");

}

private void btnAanvaar\_Click(object sender, EventArgs e)

{

if (txtNaam.Text != "" || txtWagwoord.Text != "")

{

name = txtNaam.Text;

string pass = txtWagwoord.Text;

if (name != "" && pass != "")

{

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + spath);

conn.Open();

OleDbDataAdapter adapt = new OleDbDataAdapter("select \* from Login where Username = '" + name + "' and Password = '" + pass + "'", conn);

DataTable dt = new DataTable();

adapt.Fill(dt);

if (dt.Rows.Count == 1)

{

MessageBox.Show("Suksesvol, Gaan gerus voort");

this.Hide();

Tuisblad tuisB = new Tuisblad(conn, name);

tuisB.ShowDialog();

this.Close();

}

else

{

MessageBox.Show("Probeer Weer");

}

}

else

{

MessageBox.Show("Probeer Weer");

}

}

else

{

MessageBox.Show("Probeer Weer");

}

}

private void txtNaam\_TextChanged(object sender, EventArgs e)

{

}

private void btnKanseleer\_Click(object sender, EventArgs e)

{

this.Close();

}

}

}

# Tuisblad

using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Windows.Forms;

using System.Data.OleDb;

using System.IO;

namespace \_225DD

{

public partial class Tuisblad : Form

{

string username;

OleDbConnection conn;

public Tuisblad(OleDbConnection con, string user)

{

InitializeComponent();

username = user;

conn = con;

}

private void exitToolStripMenuItem\_Click(object sender, EventArgs e)

{

this.Close();

}

private void invorderToolStripMenuItem\_Click(object sender, EventArgs e)

{

}

private void nuweKlientToolStripMenuItem\_Click(object sender, EventArgs e)

{

Nuwe\_Klient nuwe\_klient = new Nuwe\_Klient();

nuwe\_klient.Show();

}

private void invorderToolStripMenuItem3\_Click(object sender, EventArgs e)

{

Kledingstukke\_invorder kleding\_IN = new Kledingstukke\_invorder();

kleding\_IN.Show();

}

private void Tuisblad\_Load(object sender, EventArgs e)

{

adminToolStripMenuItem.Visible = false;

dataToolStripMenuItem.Visible = false;

OleDbDataAdapter adapt = new OleDbDataAdapter(@"SELECT \* FROM Login WHERE Admin = Yes AND userName = '" + username + "'", conn);

DataTable ds = new DataTable();

adapt.Fill(ds);

if (ds.Rows.Count == 1)

{

adminToolStripMenuItem.Visible = true;

dataToolStripMenuItem.Visible = true;

}

lblHeading.Visible = false;

}

private void verwyderKlientToolStripMenuItem\_Click(object sender, EventArgs e)

{

Verwyder\_Klient v\_k = new Verwyder\_Klient();

v\_k.Show();

}

private void uitgeeToolStripMenuItem2\_Click(object sender, EventArgs e)

{

Kledingstuk\_Uit kleding\_Uit = new Kledingstuk\_Uit();

kleding\_Uit.Show();

}

private void nuweGebruikerToolStripMenuItem\_Click(object sender, EventArgs e)

{

Nuwe\_Gebruiker n\_Gebruiker = new Nuwe\_Gebruiker();

n\_Gebruiker.Show();

}

private void verwyderGebruikerToolStripMenuItem\_Click(object sender, EventArgs e)

{

Verwyder\_Gebruiker v\_Gebruiker = new Verwyder\_Gebruiker();

v\_Gebruiker.Show();

}

private void kombersInToolStripMenuItem\_Click(object sender, EventArgs e)

{

Kombers\_In kombers\_IN = new Kombers\_In();

kombers\_IN.Show();

}

private void kombersUitToolStripMenuItem\_Click(object sender, EventArgs e)

{

Kombers\_Uit kombers\_UIT = new Kombers\_Uit();

kombers\_UIT.Show();

}

private void invorderToolStripMenuItem\_Click\_1(object sender, EventArgs e)

{

Kontant\_In kontant\_IN = new Kontant\_In();

kontant\_IN.Show();

}

private void aankopeToolStripMenuItem1\_Click(object sender, EventArgs e)

{

Kontant\_Aankope kontant\_Aankope = new Kontant\_Aankope();

kontant\_Aankope.Show();

}

private void klienteVerslagToolStripMenuItem\_Click(object sender, EventArgs e)

{

query(@"SELECT K.Klient\_ID, P.Naam, P.Van, P.Adres, P.Telefoon\_Nommer, P.Kerkverband, Ge.Geslag, G.Grootte\_Size, K.Geboorte\_datum, K.Email

FROM (((Persoon AS P

LEFT JOIN Geslag AS Ge

ON P.Geslag\_ID = Ge.Geslag\_ID)

LEFT JOIN Klient AS K

ON P.Persoon\_ID = K.Persoon\_ID )

LEFT JOIN Grootte AS G

ON K.Klere\_Grootte\_ID = G.Grootte\_ID)

WHERE K.Klient\_ID IS NOT NULL;");

lblHeading.Visible = true;

lblHeading.Text = "Kliënte Verslag";

}

private void verslagToolStripMenuItem3\_Click(object sender, EventArgs e)

{

/\*query(@"SELECT Grootte\_Size FROM Grootte");

query(@"SELECT K.Kledingstuk\_ID, K.Beskrywing, T.Tipe\_Kledingstuk,G.Grootte\_Size, Ge.Geslag

FROM (((Kledingstuk AS K

INNER JOIN Tipe\_Kledingstuk AS T

ON K.Tipe\_Kledingstuk\_ID = T.Tipe\_Kledingstuk\_ID)

INNER JOIN Grootte AS G

ON K.Grootte\_ID = G.Grootte\_ID)

INNER JOIN Geslag AS Ge

ON K.Geslag\_ID = Ge.Geslag\_ID);");

query(@"SELECT KT.Kledingstuk\_Transaksie\_ID, KT.Datum\_In, KT.Datum\_Uit,KL.Klient\_ID,P.Naam, L.User\_Id, L.Username, K.Kledingstuk\_ID, K.Beskrywing, T.Tipe\_Kledingstuk,G.Grootte\_Size, Ge.Geslag

FROM (((((((Kledingstuk\_Transaksie KT

INNER JOIN Kledingstuk K

ON KT.Kledingstuk\_ID = K.Kledingstuk\_ID)

INNER JOIN Login L

ON KT.User\_ID = L.User\_ID)

INNER JOIN Klient KL

ON KT.Klient\_ID = KL.Klient\_ID)

INNER JOIN Persoon P

ON KL.Persoon\_ID = P.Persoon\_ID)

INNER JOIN Tipe\_Kledingstuk AS T

ON K.Tipe\_Kledingstuk\_ID = T.Tipe\_Kledingstuk\_ID)

INNER JOIN Grootte AS G

ON K.Grootte\_ID = G.Grootte\_ID)

INNER JOIN Geslag AS Ge

ON K.Geslag\_ID = Ge.Geslag\_ID);");

lblHeading.Visible = true;

lblHeading.Text = "Klere Verslag";

lblSearch.Visible = true;

cmbVerslae.Visible = true;\*/

}

public void query(string sql) //Check hier, n method om enige query te doen

{

OleDbDataAdapter adapt = new OleDbDataAdapter(sql, conn);

DataSet ds = new DataSet();

adapt.Fill(ds);

dataGridViewHoof.Visible = true;

dataGridViewHoof.DataSource = ds.Tables[0];

conn.Close();

}

private void verslagToolStripMenuItem\_Click(object sender, EventArgs e)

{

query(@"SELECT \* FROM Kombers");

lblHeading.Visible = true;

lblHeading.Text = "Komberse Verslag";

}

private void verslagToolStripMenuItem1\_Click(object sender, EventArgs e)

{

query(@"SELECT \* FROM Kontant\_Donasies");

lblHeading.Visible = true;

lblHeading.Text = "Kontant en Aankope Verslag";

}

private void gebruikersVerslagToolStripMenuItem\_Click(object sender, EventArgs e)

{

query(@"SELECT P.Naam, P.Van, P.Adres, P.Telefoon\_Nommer, P.Kerkverband, L.Username, L.Admin

FROM Persoon P

INNER JOIN Login L

ON P.Persoon\_ID = L.Persoon\_ID;");

lblHeading.Visible = true;

lblHeading.Text = "Gebruikers Verslag";

}

private void raportToolStripMenuItem\_Click(object sender, EventArgs e)

{

dataGridViewHoof.Hide();

lblHeading.Visible = false;

}

private void menuStrip1\_ItemClicked(object sender, ToolStripItemClickedEventArgs e)

{

}

private void opToolStripMenuItem\_Click(object sender, EventArgs e)

{

Opdateer opD = new Opdateer(conn);

opD.Show();

}

private void adminToolStripMenuItem\_Click(object sender, EventArgs e)

{

}

private void lblHeading\_Click(object sender, EventArgs e)

{

}

private void transaksiesToolStripMenuItem\_Click(object sender, EventArgs e)

{

/\*query(@"SELECT Grootte\_Size FROM Grootte");

query(@"SELECT K.Kledingstuk\_ID, K.Beskrywing, T.Tipe\_Kledingstuk,G.Grootte\_Size, Ge.Geslag

FROM (((Kledingstuk AS K

INNER JOIN Tipe\_Kledingstuk AS T

ON K.Tipe\_Kledingstuk\_ID = T.Tipe\_Kledingstuk\_ID)

INNER JOIN Grootte AS G

ON K.Grootte\_ID = G.Grootte\_ID)

INNER JOIN Geslag AS Ge

ON K.Geslag\_ID = Ge.Geslag\_ID);");\*/

query(@"SELECT KT.Kledingstuk\_Transaksie\_ID, KT.Datum\_In, KT.Datum\_Uit,KL.Klient\_ID,P.Naam, L.User\_Id, L.Username, K.Kledingstuk\_ID, K.Beskrywing, T.Tipe\_Kledingstuk,G.Grootte\_Size, Ge.Geslag

FROM (((((((Kledingstuk\_Transaksie KT

INNER JOIN Kledingstuk K

ON KT.Kledingstuk\_ID = K.Kledingstuk\_ID)

INNER JOIN Login L

ON KT.User\_ID = L.User\_ID)

INNER JOIN Klient KL

ON KT.Klient\_ID = KL.Klient\_ID)

INNER JOIN Persoon P

ON KL.Persoon\_ID = P.Persoon\_ID)

INNER JOIN Tipe\_Kledingstuk AS T

ON K.Tipe\_Kledingstuk\_ID = T.Tipe\_Kledingstuk\_ID)

INNER JOIN Grootte AS G

ON K.Grootte\_ID = G.Grootte\_ID)

INNER JOIN Geslag AS Ge

ON K.Geslag\_ID = Ge.Geslag\_ID);");

lblHeading.Visible = true;

lblHeading.Text = "Transaksie Verslag";

}

private void klereInStoorToolStripMenuItem\_Click(object sender, EventArgs e)

{

query(@"SELECT KT.Kledingstuk\_Transaksie\_ID, KT.Datum\_In, K.Kledingstuk\_ID, K.Beskrywing, T.Tipe\_Kledingstuk,G.Grootte\_Size, Ge.Geslag

FROM ((((Kledingstuk\_Transaksie KT

INNER JOIN Kledingstuk K

ON KT.Kledingstuk\_ID = K.Kledingstuk\_ID)

INNER JOIN Tipe\_Kledingstuk AS T

ON K.Tipe\_Kledingstuk\_ID = T.Tipe\_Kledingstuk\_ID)

INNER JOIN Grootte AS G

ON K.Grootte\_ID = G.Grootte\_ID)

INNER JOIN Geslag AS Ge

ON K.Geslag\_ID = Ge.Geslag\_ID)

WHERE KT.User\_ID = 0;");

lblHeading.Visible = true;

lblHeading.Text = "Klere in stoor Verslag";

}

private void helpToolStripMenuItem\_Click(object sender, EventArgs e)

{

OpenFileDialog openFileDialog1 = new OpenFileDialog();

if (openFileDialog1.ShowDialog() == DialogResult.OK)

{

System.Diagnostics.Process.Start(openFileDialog1.FileName);

}

}

}

}

# Kledingstuk Invorder

using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Windows.Forms;

using System.Data.OleDb;

namespace \_225DD

{

public partial class Kledingstukke\_invorder : Form

{

static string user;

OleDbConnection conn;

DataTable ds = new DataTable();

int iKledingstuk\_ID = 0;

public Kledingstukke\_invorder()

{

InitializeComponent();

}

private void Kledingstukke\_invorder\_Load(object sender, EventArgs e)

{

// TODO: This line of code loads data into the 'kerkbankDataSet.Grootte' table. You can move, or remove it, as needed.

this.grootteTableAdapter.Fill(this.kerkbankDataSet.Grootte);

// TODO: This line of code loads data into the 'kerkbankDataSet.Tipe\_Kledingstuk' table. You can move, or remove it, as needed.

this.tipe\_KledingstukTableAdapter.Fill(this.kerkbankDataSet.Tipe\_Kledingstuk);

// TODO: This line of code loads data into the 'kerkbankDataSet.Geslag' table. You can move, or remove it, as needed.

this.geslagTableAdapter.Fill(this.kerkbankDataSet.Geslag);

//Set user and Date

user = IntekenForm.name;

lblGebruiker.Text = user;

lblDatum.Text = DateTime.Now.ToString("d/MM/yyyy");

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbDataAdapter adapt = new OleDbDataAdapter(@"SELECT \* FROM Kledingstuk", conn);

DataTable ds = new DataTable();

adapt.Fill(ds);

iKledingstuk\_ID = (ds.Rows.Count) + 1;

String sKledingstuk\_ID = Convert.ToString(iKledingstuk\_ID);

lblK\_ID.Text = sKledingstuk\_ID;

query(@"SELECT K.Kledingstuk\_ID, K.Beskrywing, T.Tipe\_Kledingstuk,G.Grootte\_Size, Ge.Geslag

FROM (((Kledingstuk AS K

INNER JOIN Tipe\_Kledingstuk AS T

ON K.Tipe\_Kledingstuk\_ID = T.Tipe\_Kledingstuk\_ID)

INNER JOIN Grootte AS G

ON K.Grootte\_ID = G.Grootte\_ID)

INNER JOIN Geslag AS Ge

ON K.Geslag\_ID = Ge.Geslag\_ID);");

}

public void insert(string sql)

{

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand();

cmd.CommandType = CommandType.Text;

cmd.CommandText = sql;

cmd.Connection = conn;

cmd.ExecuteNonQuery();

conn.Close();

this.Close();

}

public int readInt(int kol, string sql)

{

int result = 0;

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand(sql, conn);

OleDbDataReader reader = cmd.ExecuteReader();

while (reader.Read())

{

result = Convert.ToInt32(reader.GetValue(kol));

}

return result;

}

public String readString(int kol, string sql)

{

String result = "";

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand(sql, conn);

OleDbDataReader reader = cmd.ExecuteReader();

while (reader.Read())

{

result = reader.GetValue(kol).ToString();

}

return result;

}

public void query(string sql)

{

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbDataAdapter adapt = new OleDbDataAdapter(sql, conn);

DataSet ds = new DataSet();

adapt.Fill(ds);

dataGridViewKledingstuk\_invorder.Visible = true;

dataGridViewKledingstuk\_invorder.DataSource = ds.Tables[0];

conn.Close();

}

private void btnAanvaar\_Click(object sender, EventArgs e)

{

//String Tipe\_Kledingstuk = readString(1, "Select Tipe\_Kledingstuk FROM Tipe\_Kledingstuk Where Tipe\_Kledingstuk\_ID = " + Convert.ToString(Tipe\_Kledingstuk\_ID) + "");

//String Grootte\_Size = readString(1, "Select Grootte\_Size FROM Grootte Where Grootte\_ID = " + Convert.ToString(Grootte\_ID) + "");

//String Geslag = readString(1, "Select Geslag FROM Geslag Where Geslag\_ID = " + Convert.ToString(Tipe\_Kledingstuk\_ID) + "");

int Grootte\_ID = comboBox2.SelectedIndex + 1;

int Geslag\_ID = comboBox3.SelectedIndex + 1;

int Tipe\_Kledingstuk\_ID = comboBox1.SelectedIndex + 1;

string Beskrywing = txtBeskrywing.Text;

if (IsAllLettersOrDigitsOrUnderscores(Beskrywing) == true)

{

insert("INSERT INTO Kledingstuk ([Tipe\_Kledingstuk\_ID],[Grootte\_ID],[Geslag\_ID],[Beskrywing]) values (" + Tipe\_Kledingstuk\_ID + "," + Grootte\_ID + "," + Geslag\_ID + ",'" + Beskrywing + "') ");

insert("INSERT INTO Kledingstuk\_Transaksie ([Datum\_In],[Kledingstuk\_ID]) values ('" + DateTime.Now + "'," + iKledingstuk\_ID + ")");

MessageBox.Show("Kledingstuk suksesvol by gevoeg");

}

else

{

MessageBox.Show("Slegs letters in beskrywing asseblief");

}

}

private void btnKanseleer\_Click(object sender, EventArgs e)

{

this.Close();

}

private void button1\_Click(object sender, EventArgs e)

{

label4.Text = Convert.ToString(comboBox1.SelectedIndex);

}

private void button1\_Click\_1(object sender, EventArgs e)

{

int Kledingstuk\_ID;

if (int.TryParse(textBox1.Text, out Kledingstuk\_ID))

{

insert("INSERT INTO Kledingstuk\_Transaksie ([Datum\_In],[Kledingstuk\_ID]) values ('" + DateTime.Now + "'," + Kledingstuk\_ID + ")");

MessageBox.Show("Kledingstuk suksesvol by gevoeg!");

}

else

{

MessageBox.Show("Please enter a number");

}

}

public static bool IsAllLettersOrDigitsOrUnderscores(string s)

{

foreach (char c in s)

{

if (!Char.IsLetter(c))

return false;

}

return true;

}

}

}

# Kledingstuk Uit

using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Windows.Forms;

using System.Data.OleDb;

namespace \_225DD

{

public partial class Kledingstuk\_Uit : Form

{

private String user;

private int User\_ID;

public Kledingstuk\_Uit()

{

InitializeComponent();

user = IntekenForm.name;

lblGebruiker.Text = user;

lblDate.Text = DateTime.Now.ToString("d/MM/yyyy");

User\_ID = readInt(0, ("Select User\_ID FROM Login Where Username = '" + user + "'"));

}

public int readInt(int kol, string sql)

{

int result = 0;

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand(sql, conn);

OleDbDataReader reader = cmd.ExecuteReader();

while (reader.Read())

{

result = Convert.ToInt32(reader.GetValue(kol));

}

return result;

}

private void btnAanvaar\_Click(object sender, EventArgs e)

{

int Klient\_ID; // = Convert.ToInt32(textBox1.Text);

int Kledingstuk\_ID; // = Convert.ToInt32(txtKID.Text);

if (int.TryParse(textBox1.Text, out Klient\_ID))

{

if (int.TryParse(txtKID.Text, out Kledingstuk\_ID))

{

insert("Update Kledingstuk\_Transaksie SET Datum\_Uit = '" + DateTime.Now + "',User\_ID = " + User\_ID + ",Klient\_ID = " + Klient\_ID + " WHERE Kledingstuk\_ID = " + Kledingstuk\_ID + ";"); // SET ('" + DateTime.Now + "'," + User\_ID + "," + Klient\_ID + ") WHERE Kledingstuk\_ID = "+Kledingstuk\_ID+";");

MessageBox.Show("Kledingstuk is uit");

}

else

{

MessageBox.Show("Vul asb n nommer in");

}

}

else

{

MessageBox.Show("Vul asb n nommer in");

}

}

public void insert(string sql)

{

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand();

cmd.CommandType = CommandType.Text;

cmd.CommandText = sql;

cmd.Connection = conn;

cmd.ExecuteNonQuery();

conn.Close();

this.Close();

}

public void query(string sql)

{

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbDataAdapter adapt = new OleDbDataAdapter(sql, conn);

DataSet ds = new DataSet();

adapt.Fill(ds);

//dataGridViewKledingstuk\_invorder.Visible = true;

//dataGridViewKledingstuk\_invorder.DataSource = ds.Tables[0];

conn.Close();

}

}

}

# Nuwe Klient

using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Windows.Forms;

using System.Data.OleDb;

namespace \_225DD

{

public partial class Nuwe\_Klient : Form

{

public Nuwe\_Klient()

{

InitializeComponent();

}

private void btnCancel\_Click(object sender, EventArgs e)

{

this.Close();

}

public int readInt(int kol, string sql)

{

int result = 0;

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand(sql, conn);

OleDbDataReader reader = cmd.ExecuteReader();

while (reader.Read())

{

result = Convert.ToInt32(reader.GetValue(kol));

}

return result;

}

private void btnAdd\_Click(object sender, EventArgs e)

{

string naam = txtUsername.Text;

string van = txtVan.Text;

int tel;

string kerk = txtKerk.Text;

string adres = txtAdres.Text;

int Grootte\_ID = cbGrootte.SelectedIndex + 1;

int Geslag\_ID = cbGeslag.SelectedIndex + 1;

DateTime geboorte = dateTimePicker1.Value;

string email = txtEmail.Text;

if (IsAllLetters(naam) == true)

{

if (IsAllLetters(van) == true)

{

if (IsAllLetters(kerk) == true)

{

if (IsAllLetters(adres) == true)

{

if (int.TryParse(txtTel.Text, out tel))

{

insert("INSERT INTO Persoon ([Naam],[Van],[Adres],[Telefoon\_Nommer],[Kerkverband],[Geslag\_ID]) VALUES ('" + naam + "','" + van + "','" + adres + "'," + tel + ",'" + kerk + "'," + Geslag\_ID + ")");

int Persoon\_ID = readInt(0, "Select Persoon\_ID FROM Persoon Where Persoon.Naam = '" + naam + "'");

insert("INSERT INTO Klient ([Klere\_Grootte\_ID],[Geboorte\_datum],[Persoon\_ID],[Email]) values (" + Grootte\_ID + ",'" + geboorte + "'," + Persoon\_ID + ",'" + email + "' )");

MessageBox.Show("Klient suskesvol bygevoeg!");

}

else

{

MessageBox.Show("Vul asb n nommer in vir Telefoon");

}

}

else

{

MessageBox.Show("Slegs letters by adres asseblief");

}

}

else

{

MessageBox.Show("Slegs letters by Kerk verband asseblief");

}

}

else

{

MessageBox.Show("Slegs letters by Van asseblief");

}

}

else

{

MessageBox.Show("Slegs letters by Naam asseblief");

}

}

public void insert(string sql)

{

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand();

cmd.CommandType = CommandType.Text;

cmd.CommandText = sql;

cmd.Connection = conn;

cmd.ExecuteNonQuery();

conn.Close();

this.Close();

}

private void Nuwe\_Klient\_Load(object sender, EventArgs e)

{

// TODO: This line of code loads data into the 'kerkbankDataSet.Geslag' table. You can move, or remove it, as needed.

this.geslagTableAdapter.Fill(this.kerkbankDataSet.Geslag);

// TODO: This line of code loads data into the 'kerkbankDataSet.Grootte' table. You can move, or remove it, as needed.

this.grootteTableAdapter.Fill(this.kerkbankDataSet.Grootte);

}

public static bool IsAllLetters(string s)

{

foreach (char c in s)

{

if (!Char.IsLetter(c))

return false;

}

return true;

}

}

}

# Verwyder Klient

using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Windows.Forms;

using System.Data.OleDb;

namespace \_225DD

{

public partial class Verwyder\_Klient : Form

{

public Verwyder\_Klient()

{

InitializeComponent();

}

private void button2\_Click(object sender, EventArgs e)

{

this.Close();

}

private void Verwyder\_Klient\_Load(object sender, EventArgs e)

{

}

public void insert(string sql)

{

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand();

cmd.CommandType = CommandType.Text;

cmd.CommandText = sql;

cmd.Connection = conn;

cmd.ExecuteNonQuery();

conn.Close();

this.Close();

}

public int readInt(int kol, string sql)

{

int result = 0;

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand(sql, conn);

OleDbDataReader reader = cmd.ExecuteReader();

while (reader.Read())

{

result = Convert.ToInt32(reader.GetValue(kol));

}

return result;

}

private void btnAanvaar\_Click(object sender, EventArgs e)

{

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

if (txtID.Text != "")

{

int Geb\_ID;

if (int.TryParse(txtID.Text, out Geb\_ID))

{

if (MessageBox.Show("Is u seker u wil hierdie klient verwyder: " + Geb\_ID + "?", "Bevestig", MessageBoxButtons.YesNo, MessageBoxIcon.Question) == DialogResult.Yes)

{

// user clicked yes

//OleDbCommand cmd = new OleDbCommand(@"DELETE FROM Klient WHERE Klient\_ID = '" + Geb\_ID + "'", conn);

insert("Delete from Klient WHERE Klient\_ID = " + Geb\_ID + "");

//int Persoon\_ID = readInt(0, "Select Persoon\_ID FROM Persoon Where Persoon.Naam = '" + naam + "'");

//OleDbCommand cmd1 = new OleDbCommand(@"DELETE FROM Klient WHERE Persoon\_ID = '" + Geb\_ID + "'", conn);

//////cmd.ExecuteNonQuery();

//cmd1.ExecuteNonQuery();

MessageBox.Show("Klient " + Geb\_ID + " is verwyder!!");

}

}

else

{

MessageBox.Show("Vul asb n nommer in");

}

}

else

{

MessageBox.Show("Vul 'n klient naam in.");

}

}

}

}

# Kontant In

using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Windows.Forms;

using System.Data.OleDb;

namespace \_225DD

{

public partial class Kontant\_In : Form

{

static string user;

public Kontant\_In()

{

user = IntekenForm.name;

InitializeComponent();

}

private void txtTel\_TextChanged(object sender, EventArgs e)

{

}

private void txtVan\_TextChanged(object sender, EventArgs e)

{

}

private void txtUsername\_TextChanged(object sender, EventArgs e)

{

}

private void label1\_Click(object sender, EventArgs e)

{

}

private void btnCancel\_Click(object sender, EventArgs e)

{

this.Close();

}

public int readInt(int kol, string sql)

{

int result = 0;

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand(sql, conn);

OleDbDataReader reader = cmd.ExecuteReader();

while (reader.Read())

{

result = Convert.ToInt32(reader.GetValue(kol));

}

return result;

}

private void btnAdd\_Click(object sender, EventArgs e)

{

string gebruiker = lblGebruiker.Text;

string kombersID = lblK\_ID.Text;

string datum = lblDatum.Text;

string naam = txtUsername.Text;

string van = txtVan.Text;

int bedrag = Convert.ToInt32(txtGeld.Text);

label1.Text = user;

int User\_ID = readInt(0, ("Select User\_ID FROM Login Where Username = '" + user + "'"));

insert("INSERT INTO Kontant\_Donasies ([Naam],[Van],[Bedrag],[User\_ID]) values ('" + naam + "','" + van + "'," + bedrag + "," + User\_ID + ") ");

//insert("INSERT INTO Kledingstuk\_Transaksie ([Datum\_In],[Kledingstuk\_ID]) values ('" + DateTime.Now + "'," + iKledingstuk\_ID + ")");\*/

MessageBox.Show("Kontant suksesvol by gevoeg");

}

public void insert(string sql)

{

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand();

cmd.CommandType = CommandType.Text;

cmd.CommandText = sql;

cmd.Connection = conn;

cmd.ExecuteNonQuery();

conn.Close();

this.Close();

}

private void Kontant\_In\_Load(object sender, EventArgs e)

{

}

}

}

# Kontant Aankope

using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Windows.Forms;

using System.Data.OleDb;

namespace \_225DD

{

public partial class Kontant\_Aankope : Form

{

static string user;

static int User\_ID;

public Kontant\_Aankope()

{

user = IntekenForm.name;

InitializeComponent();

}

public int readInt(int kol, string sql)

{

int result = 0;

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand(sql, conn);

OleDbDataReader reader = cmd.ExecuteReader();

while (reader.Read())

{

result = Convert.ToInt32(reader.GetValue(kol));

}

return result;

}

private void btnAdd\_Click(object sender, EventArgs e)

{

string gebruiker = lblGebruiker.Text;

string kombersID = lblK\_ID.Text;

string datum = lblDatum.Text;

string bedrag = txtGeld.Text;

//int Grootte\_ID = comboBox2.SelectedIndex + 1;

//int Geslag\_ID = comboBox3.SelectedIndex + 1;

//int Tipe\_Kledingstuk\_ID = comboBox1.SelectedIndex + 1;

//string beskrywing = txtBeskrywing.Text;

int iKledingstuk\_ID = 0;

/\*insert("INSERT INTO Kledingstuk ([Tipe\_Kledingstuk\_ID],[Grootte\_ID],[Geslag\_ID],[Beskrywing]) values (" + Tipe\_Kledingstuk\_ID + "," + Grootte\_ID + "," + Geslag\_ID + ",'" + Beskrywing + "') ");

insert("INSERT INTO Kledingstuk\_Transaksie ([Datum\_In],[Kledingstuk\_ID]) values ('" + DateTime.Now + "'," + iKledingstuk\_ID + ")");\*/

//String Tipe\_Kledingstuk = readString(1, "Select Tipe\_Kledingstuk FROM Tipe\_Kledingstuk Where Tipe\_Kledingstuk\_ID = " + Convert.ToString(Tipe\_Kledingstuk\_ID) + "");

//String Grootte\_Size = readString(1, "Select Grootte\_Size FROM Grootte Where Grootte\_ID = " + Convert.ToString(Grootte\_ID) + "");

//String Geslag = readString(1, "Select Geslag FROM Geslag Where Geslag\_ID = " + Convert.ToString(Tipe\_Kledingstuk\_ID) + "");

//<<<<<<< HEAD

//insert("INSERT INTO Kledingstuk ([Tipe\_Kledingstuk\_ID],[Grootte\_ID],[Geslag\_ID],[Beskrywing]) values (" + Tipe\_Kledingstuk\_ID + "," + Grootte\_ID + "," + Geslag\_ID + ",'" + Beskrywing + "') ");

//insert("INSERT INTO Kledingstuk\_Transaksie ([Datum\_In],[Kledingstuk\_ID]) values ('" + DateTime.Now + "'," + iKledingstuk\_ID + ")");

MessageBox.Show("Kledingstuk suksesvol by gevoeg");

//=======

//insert("INSERT INTO Kledingstuk ([Tipe\_Kledingstuk\_ID],[Grootte\_ID],[Geslag\_ID],[Beskrywing]) values (" + Tipe\_Kledingstuk\_ID + "," + Grootte\_ID + "," + Geslag\_ID + ",'" + beskrywing + "') ");

//iKledingstuk\_ID = readInt(0, "Select Kledingstuk\_ID FROM Kledingstuk\_ID Where Beskrywing = '" + beskrywing + "'");

//insert("INSERT INTO Kledingstuk\_Transaksie ([Datum\_In],[Kledingstuk\_ID]) values ('" + DateTime.Now + "'," + iKledingstuk\_ID + ")");

insert("INSERT INTO Aankope ([Bedrag],[User\_ID],[Kledingstuk\_ID]) values (" + bedrag + "," + User\_ID + "," + iKledingstuk\_ID + ")");

//MessageBox.Show("Kledingstuk suksesvol by gevoeg");

MessageBox.Show("Kontant aankope suksesvol by gevoeg");

//>>>>>>> develop

}

public void insert(string sql)

{

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand();

cmd.CommandType = CommandType.Text;

cmd.CommandText = sql;

cmd.Connection = conn;

cmd.ExecuteNonQuery();

conn.Close();

this.Close();

}

private void Kontant\_Aankope\_Load(object sender, EventArgs e)

{

User\_ID = readInt(0, ("Select User\_ID FROM Login Where Username = '" + user + "'"));

}

}

}

# Nuwe Gebruiker

using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Windows.Forms;

using System.Data.OleDb;

namespace \_225DD

{

public partial class Nuwe\_Gebruiker : Form

{

public Nuwe\_Gebruiker()

{

InitializeComponent();

}

private void btnCancel\_Click(object sender, EventArgs e)

{

this.Close();

}

private void btnAdd\_Click(object sender, EventArgs e)

{

string naam = txtUsername.Text;

string van = txtVan.Text;

string tel = txtTel.Text;

string kerk = txtKerk.Text;

string adres = txtAdres.Text;

bool admin;

if (radioButton1.Checked == true)

{

admin = true;

}

else

{

admin = false;

}

insert("INSERT INTO Persoon ([Naam],[Van],[Adres],[Telefoon\_Nommer],[Kerkverband]) VALUES ('" + naam + "','" + van + "','" + adres + "'," + tel + ",'" + kerk + ")");

int Persoon\_ID = readInt(0, "Select Persoon\_ID FROM Persoon Where Persoon.Naam = '" + naam + "'");

MessageBox.Show("Gebruiker suskesvol bygevoeg!");

}

public void insert(string sql)

{

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand();

cmd.CommandType = CommandType.Text;

cmd.CommandText = sql;

cmd.Connection = conn;

cmd.ExecuteNonQuery();

conn.Close();

this.Close();

}

public int readInt(int kol, string sql)

{

int result = 0;

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand(sql, conn);

OleDbDataReader reader = cmd.ExecuteReader();

while (reader.Read())

{

result = Convert.ToInt32(reader.GetValue(kol));

}

return result;

}

}

}

# Verwyder Gebruiker

using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Windows.Forms;

using System.Data.OleDb;

namespace \_225DD

{

public partial class Verwyder\_Gebruiker : Form

{

public Verwyder\_Gebruiker()

{

InitializeComponent();

}

private void btnAanvaar\_Click(object sender, EventArgs e)

{

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

if (txtID.Text != "")

{

int Geb\_ID = Convert.ToInt32(txtID.Text);

if (MessageBox.Show("Is u seker u wil hierdie klient verwyder: " + Geb\_ID + "?", "Bevestig", MessageBoxButtons.YesNo, MessageBoxIcon.Question) == DialogResult.Yes)

{

// user clicked yes

OleDbCommand cmd = new OleDbCommand(@"DELETE FROM Persoon WHERE Persoon\_ID = '" + Geb\_ID + "'", conn);

cmd.ExecuteNonQuery();

MessageBox.Show("Gebruiker " + Geb\_ID + " is verwyder!!");

}

}

else

{

MessageBox.Show("Vul 'n gebruiker naam in.");

}

}

}

}

# Opdateer

using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Windows.Forms;

using System.Data.OleDb;

namespace \_225DD

{

public partial class Opdateer : Form

{

OleDbConnection conn;

string soek = "";

string id = "";

public Opdateer(OleDbConnection con)

{

InitializeComponent();

conn = con;

}

public void query(string sql)

{

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbDataAdapter adapt = new OleDbDataAdapter(sql, conn);

DataSet ds = new DataSet();

adapt.Fill(ds);

dataGridViewAlles.Visible = true;

dataGridViewAlles.DataSource = ds.Tables[0];

conn.Close();

}

public void insert(string sql)

{

OleDbConnection conn = new OleDbConnection(@"Provider=Microsoft.Jet.OLEDB.4.0;Data Source= " + IntekenForm.spath);

conn.Open();

OleDbCommand cmd = new OleDbCommand();

cmd.CommandType = CommandType.Text;

cmd.CommandText = sql;

cmd.Connection = conn;

cmd.ExecuteNonQuery();

conn.Close();

}

private void rbGeslag\_CheckedChanged(object sender, EventArgs e)

{

query("Select \* from Geslag");

lblSoek.Text = "Geslag\_ID:";

lbl1.Text = "Geslag:";

int Geslag\_ID = Convert.ToInt32(txtSoek.Text);

String Geslag = txt1.Text;

lbl1.Visible = true;

lbl2.Visible = false;

lbl3.Visible = false;

lbl4.Visible = false;

lbl5.Visible = false;

lbl6.Visible = false;

lbl7.Visible = false;

txt1.Visible = true;

txt2.Visible = false;

txt3.Visible = false;

txt4.Visible = false;

txt5.Visible = false;

txt6.Visible = false;

txt7.Visible = false;

}

private void rbAankope\_CheckedChanged(object sender, EventArgs e)

{

query("Select \* from Aankope");

lblSoek.Text = "Aankoop ID:";

lbl1.Text = "Bedrag:";

lbl2.Text = "Gebruiker:";

lbl3.Text = "Kledingstuk ID:";

int Aankoop\_ID = Convert.ToInt32(txtSoek.Text);

int Bedrag = Convert.ToInt32(txt1.Text);

int User\_Id = Convert.ToInt32(txt2.Text);

int Kledingstuk\_ID = Convert.ToInt32(txt3.Text);

lbl1.Visible = true;

lbl2.Visible = true;

lbl3.Visible = true;

lbl4.Visible = false;

lbl5.Visible = false;

lbl6.Visible = false;

lbl7.Visible = false;

txt1.Visible = true;

txt2.Visible = true;

txt3.Visible = true;

txt4.Visible = false;

txt5.Visible = false;

txt6.Visible = false;

txt7.Visible = false;

}

private void rbGroottes\_CheckedChanged(object sender, EventArgs e)

{

query("Select \* from Grootte\_ID");

lblSoek.Text = "Groottes:";

lbl1.Text = "Groottes:";

int Grootte\_ID = Convert.ToInt32(txtSoek.Text);

String Grootte\_Size = txt1.Text;

lbl1.Visible = true;

lbl2.Visible = false;

lbl3.Visible = false;

lbl4.Visible = false;

lbl5.Visible = false;

lbl6.Visible = false;

lbl7.Visible = false;

txt1.Visible = true;

txt2.Visible = false;

txt3.Visible = false;

txt4.Visible = false;

txt5.Visible = false;

txt6.Visible = false;

txt7.Visible = false;

}

private void rbKledingstukke\_CheckedChanged(object sender, EventArgs e)

{

query("Select \* from Kledingstuk");

lblSoek.Text = "Kledingstuk ID:";

lbl1.Text = "Tipe Kledingstuk:";

lbl2.Text = "Grootte:";

lbl3.Text = "Geslag";

lbl4.Text = "Beskrywing";

int Kledingstuk\_ID = Convert.ToInt32(txtSoek.Text);

int Tipe\_Kledingstuk\_ID = Convert.ToInt32(txt1.Text);

int Grootte\_ID = Convert.ToInt32(txt2.Text);

int Geslag\_ID = Convert.ToInt32(txt3.Text);

String Beskrywing = txt4.Text;

lbl1.Visible = true;

lbl2.Visible = true;

lbl3.Visible = true;

lbl4.Visible = true;

lbl5.Visible = false;

lbl6.Visible = false;

lbl7.Visible = false;

txt1.Visible = true;

txt2.Visible = true;

txt3.Visible = true;

txt4.Visible = true;

txt5.Visible = false;

txt6.Visible = false;

txt7.Visible = false;

}

private void rbK\_Transaksies\_CheckedChanged(object sender, EventArgs e)

{

query("Select \* from Kledingstuk\_Transaksie");

lblSoek.Text = "Kledingstuk Transaksie\_ID:";

lbl1.Text = "Datum In:";

lbl2.Text = "Kledingstuk ID:";

lbl3.Text = "Datum Uit:";

lbl4.Text = "Gebruiker:";

lbl5.Text = "Kliënt:";

int Kledingstuk\_Transaksie\_ID = Convert.ToInt32(txtSoek.Text);

String Datum\_In = txt1.Text;

int Kledingstuk\_ID = Convert.ToInt32(txt2.Text);

String Datum\_Uit = txt3.Text ;

int User\_ID = Convert.ToInt32(txt4.Text);

int Klient\_ID = Convert.ToInt32(txt5.Text);

lbl1.Visible = true;

lbl2.Visible = true;

lbl3.Visible = true;

lbl4.Visible = true;

lbl5.Visible = true;

lbl6.Visible = false;

lbl7.Visible = false;

txt1.Visible = true;

txt2.Visible = true;

txt3.Visible = true;

txt4.Visible = true;

txt5.Visible = true;

txt6.Visible = false;

txt7.Visible = false;

}

private void rbKomberse\_CheckedChanged(object sender, EventArgs e)

{

query("Select \* from Kombers");

lblSoek.Text = "Kombers ID:";

lbl1.Text = "Beskrywing";

lbl1.Visible = true;

lbl2.Visible = false;

lbl3.Visible = false;

lbl4.Visible = false;

lbl5.Visible = false;

lbl6.Visible = false;

lbl7.Visible = false;

txt1.Visible = true;

txt2.Visible = false;

txt3.Visible = false;

txt4.Visible = false;

txt5.Visible = false;

txt6.Visible = false;

txt7.Visible = false;

}

private void rbKombers\_Trans\_CheckedChanged(object sender, EventArgs e)

{

query("Select \* from Kombers\_transaksie");

lblSoek.Text = "Kombers Transaksie\_ID:";

lbl1.Text = "Datum In:";

lbl2.Text = "Kombers ID:";

lbl3.Text = "Datum Uit:";

lbl4.Text = "Gebruiker:";

lbl5.Text = "Kliënt:";

lbl1.Visible = true;

lbl2.Visible = true;

lbl3.Visible = true;

lbl4.Visible = true;

lbl5.Visible = true;

lbl6.Visible = false;

lbl7.Visible = false;

txt1.Visible = true;

txt2.Visible = true;

txt3.Visible = true;

txt4.Visible = true;

txt5.Visible = true;

txt6.Visible = false;

txt7.Visible = false;

}

private void rbKontantDonasies\_CheckedChanged(object sender, EventArgs e)

{

query("Select \* from Kontant\_donasies");

lblSoek.Text = "Kontant Donasies\_ID:";

lbl1.Text = "Naam:";

lbl2.Text = "Van:";

lbl3.Text = "Bedrag:";

lbl4.Text = "Gebruiker";

int Kontant\_ID = Convert.ToInt32(txtSoek.Text);

String Naam = txt1.Text;

String Van = txt2.Text;

int Bedrag = Convert.ToInt32(txt3.Text);

int User\_ID = Convert.ToInt32(txt4.Text);

lbl1.Visible = true;

lbl2.Visible = true;

lbl3.Visible = true;

lbl4.Visible = true;

lbl5.Visible = false;

lbl6.Visible = false;

lbl7.Visible = false;

txt1.Visible = true;

txt2.Visible = true;

txt3.Visible = true;

txt4.Visible = true;

txt5.Visible = false;

txt6.Visible = false;

txt7.Visible = false;

}

private void rbLogin\_CheckedChanged(object sender, EventArgs e)

{

query("Select \* from Login");

lblSoek.Text = "Aanteken ID:"; //HELP

lbl1.Text = "Gebruiker:"; //HELP

lbl2.Text = "Wagwoord:"; //HELP

lbl3.Text = "Admin:"; //HELP

lbl4.Text = "Persoon ID:"; //HELP

int User\_ID = Convert.ToInt32(txtSoek.Text);

String Username = txt1.Text;

String Password = txt2.Text;

//Boolean Admin = txt3.Text;

int Persoon\_ID = Convert.ToInt32(txt4.Text);

lbl1.Visible = true;

lbl2.Visible = true;

lbl3.Visible = true;

lbl4.Visible = true;

lbl5.Visible = false;

lbl6.Visible = false;

lbl7.Visible = false;

txt1.Visible = true;

txt2.Visible = true;

txt3.Visible = true;

txt4.Visible = true;

txt5.Visible = false;

txt6.Visible = false;

txt7.Visible = false;

}

private void rbPersoon\_CheckedChanged(object sender, EventArgs e)

{

query("Select \* from Persoon");

lblSoek.Text = "Persoon ID:";

lbl1.Text = "Naam:";

lbl2.Text = "Van:";

lbl3.Text = "Adres";

lbl4.Text = "Telefoon Nr:";

lbl5.Text = "Kerkverband:";

lbl6.Text = "Geslag:";

int Persoon\_ID = Convert.ToInt32(txtSoek.Text);

String Naam = txt1.Text;

String Van = txt2.Text;

String Adres = txt3.Text;

int Telefoon\_Nommer = Convert.ToInt32(txt4.Text);

String KerkVerband = txt5.Text;

int Geslag\_ID = Convert.ToInt32(txt6.Text);

lbl1.Visible = true;

lbl2.Visible = true;

lbl3.Visible = true;

lbl4.Visible = true;

lbl5.Visible = true;

lbl6.Visible = true;

lbl7.Visible = false;

txt1.Visible = true;

txt2.Visible = true;

txt3.Visible = true;

txt4.Visible = true;

txt5.Visible = true;

txt6.Visible = true;

txt7.Visible = false;

}

private void rbKliente\_CheckedChanged(object sender, EventArgs e)

{

query("Select \* from Klient");

lblSoek.Text = "Kliënte ID:";

lbl1.Text = "Kleding Grootte:";

lbl2.Text = "Ouderdom";

lbl3.Text = "Persoon ID:";

lbl4.Text = "Epos Adress";

int Klient\_ID = Convert.ToInt32(txtSoek.Text);

int Klere\_Grootte\_ID = Convert.ToInt32(txt1.Text);

String Geboorte\_Datum = txt2.Text;

int Persoon\_ID = Convert.ToInt32(txt3.Text);

String Email = txt4.Text;

lbl1.Visible = true;

lbl2.Visible = true;

lbl3.Visible = true;

lbl4.Visible = true;

lbl5.Visible = false;

lbl6.Visible = false;

lbl7.Visible = false;

txt1.Visible = true;

txt2.Visible = true;

txt3.Visible = true;

txt4.Visible = true;

txt5.Visible = false;

txt6.Visible = false;

txt7.Visible = false;

}

private void rbTipeKledingstuk\_CheckedChanged(object sender, EventArgs e)

{

query("Select \* from Tipe\_Kledingstuk");

lblSoek.Text = "Tipe Kledingstuk\_ID:";

lbl1.Text = "Tipe Kledingstuk";

int Tipe\_Kledingstuk\_ID = Convert.ToInt32(txtSoek.Text);

String Tipe\_Kledingstuk = txt1.Text;

lbl1.Visible = true;

lbl2.Visible = false;

lbl3.Visible = false;

lbl4.Visible = false;

lbl5.Visible = false;

lbl6.Visible = false;

lbl7.Visible = false;

txt1.Visible = true;

txt2.Visible = false;

txt3.Visible = false;

txt4.Visible = false;

txt5.Visible = false;

txt6.Visible = false;

txt7.Visible = false;

}

private void btnSoek\_Click(object sender, EventArgs e)

{

if (rbAankope.Checked)

{

soek = "Aankope";

id = "Aankoop\_ID";

}

else if (rbGeslag.Checked)

{

soek = "Geslag";

id = "Geslag\_ID";

}

else if (rbGroottes.Checked)

{

soek = "Grootte";

id = "Grootte\_Size";

}

else if (rbKledingstukke.Checked)

{

soek = "Kledingstuk";

id = "Kledingstuk\_ID";

}

else if (rbK\_Transaksies.Checked)

{

soek = "Kledingstuk\_Transaksie";

id = "Kledingstuk\_Transaksie\_ID";

}

else if (rbKontantDonasies.Checked)

{

soek = "Kontant\_Donasies";

id = "Kontant\_Donasies\_ID";

}

else if (rbLogin.Checked)

{

soek = "Login";

id = "Username";

}

else if (rbPersoon.Checked)

{

soek = "Persoon";

id = "Persoon\_ID";

}

else if (rbKliente.Checked)

{

soek = "Klient";

id = "Klient\_ID";

}

else if (rbTipeKledingstuk.Checked)

{

soek = "Tipe\_Kledingstuk";

id = "Tipe\_Kledingstuk\_ID";

}

else

MessageBox.Show("Probeer weer");

query(@"SELECT \* FROM " + soek + " WHERE " + id + " = " + txtSoek.Text);

}

private void button1\_Click(object sender, EventArgs e)

{

txtSoek.Text = "";

dataGridViewAlles.DataBindings.Clear();

}

private void btnKanseleer\_Click(object sender, EventArgs e)

{

}

private void button2\_Click(object sender, EventArgs e)

{

if (rbAankope.Checked)

{

soek = "Aankope";

id = "Aankoop\_ID";

}

else if (rbGeslag.Checked)

{

soek = "Geslag";

id = "Geslag\_ID";

}

else if (rbGroottes.Checked)

{

soek = "Grootte";

id = "Grootte\_Size";

}

else if (rbKledingstukke.Checked)

{

soek = "Kledingstuk";

id = "Kledingstuk\_ID";

}

else if (rbK\_Transaksies.Checked)

{

soek = "Kledingstuk\_Transaksie";

id = "Kledingstuk\_Transaksie\_ID";

}

else if (rbKontantDonasies.Checked)

{

soek = "Kontant\_Donasies";

id = "Kontant\_Donasies\_ID";

}

else if (rbLogin.Checked)

{

soek = "Login";

id = "Username";

}

else if (rbPersoon.Checked)

{

soek = "Persoon";

id = "Persoon\_ID";

}

else if (rbKliente.Checked)

{

soek = "Klient";

id = "Klient\_ID";

}

else if (rbTipeKledingstuk.Checked)

{

soek = "Tipe\_Kledingstuk";

id = "Tipe\_Kledingstuk\_ID";

}

else

MessageBox.Show("Probeer weer");

insert(@"Delete FROM " + soek + " WHERE " + id + " = " + txtSoek.Text);

}

<<<<<<< HEAD

private void btnAanvaar\_Click(object sender, EventArgs e)

{

=======

private void button3\_Click(object sender, EventArgs e)

{

}

private void btnAanvaar\_Click(object sender, EventArgs e)

{

if (soek == "Aankope")

{

//insert(@"INSERT INTO " + soek + " ([],[],[],[]) Values " + id + " = " + txtSoek.Text);

}

else if (soek == "Aankope")

{

}

insert(@"INSERT INTO "+ soek + " " + soek + " WHERE " + id + " = " + txtSoek.Text);

>>>>>>> develop

}

}

}