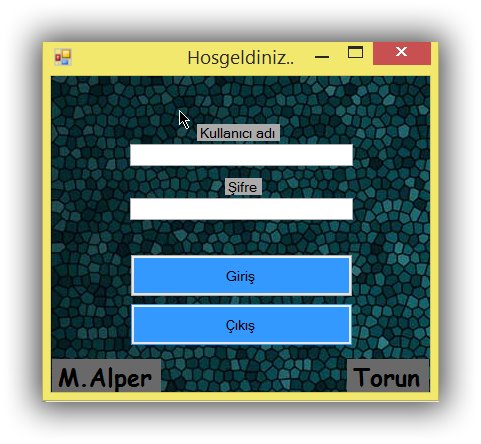
Merhaba Hocam..

Kullanıcı adı: 1

Şifre: 1

Dir.

Giriş Resmi:



Şekil Main Menu

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 WindowsFormsApplication2

{

public partial class SifreliGiris : Form

{

public SifreliGiris()

{

InitializeComponent();

}

private void Form1\_Load(object sender, EventArgs e)

{

}

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

{

OleDbConnection data = new OleDbConnection("Provider=Microsoft.ACE.OLEDB.12.0;Data Source=veritabani.accdb");

OleDbCommand komut = new OleDbCommand("Select \* from veri", data);

data.Open();

OleDbDataReader read = komut.ExecuteReader();

while (read.Read())

{

if (textBox1.Text.ToString() == read["ıd"].ToString() && textBox2.Text.ToString() == read["sifre"].ToString())

{

form\_Anasayfa anasayfa = new form\_Anasayfa();

SifreliGiris.ActiveForm.Visible = false;

anasayfa.Show();

}

else

{

MessageBox.Show("Şifre yanlış");

}

}

data.Close();

}

private void textBox2\_TextChanged(object sender, EventArgs e)

{

}

private void label2\_Click(object sender, EventArgs e)

{

}

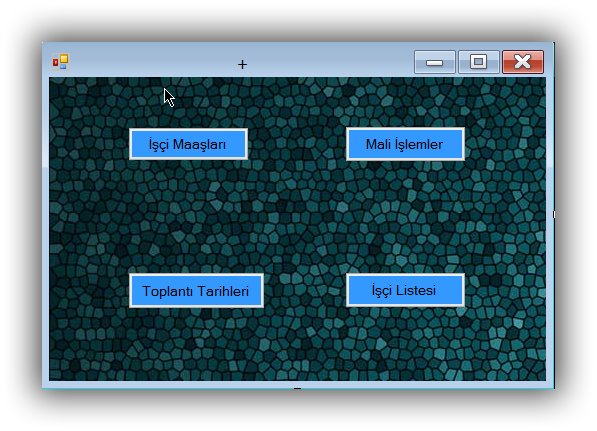
private void lbl\_Hosgeldiniz\_Click(object sender, EventArgs e)

{

}

}

}



Şekil - User Operations

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;

namespace WindowsFormsApplication2

{

public partial class form\_Anasayfa : Form

{

public form\_Anasayfa()

{

InitializeComponent();

}

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

{

}

private void textBox1\_TextChanged(object sender, EventArgs e)

{

}

private void button4\_Click(object sender, EventArgs e)

{

İsci\_Listesi isci = new İsci\_Listesi();

isci.liste();

isci.Show();

}

private void form\_Anasayfa\_Load(object sender, EventArgs e)

{

}

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

{

Maliİslemler m = new Maliİslemler();

m.Show();

}

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

{

Toplanti\_tarihleri toplanti = new Toplanti\_tarihleri();

toplanti.Show();

}

private void btn\_isci\_maas\_Click(object sender, EventArgs e)

{

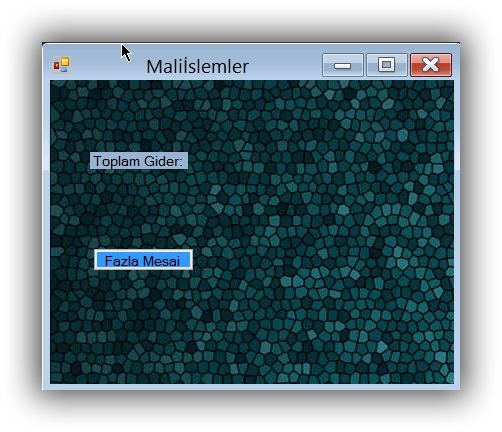
isci\_Maaslari isci\_maasi = new isci\_Maaslari();

isci\_maasi.Show();

}

}

}



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 WindowsFormsApplication2

{

public partial class Maliİslemler : Form

{

OleDbConnection data = new OleDbConnection("Provider=Microsoft.ACE.OLEDB.12.0;Data Source=veritabani.accdb");

public Maliİslemler()

{

InitializeComponent();

}

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

{

FazlaMesai m = new FazlaMesai();

m.Show();

m.liste();

}

public int toplam\_gider\_hesapla() {

int toplam = 0;

OleDbCommand komut = new OleDbCommand("Select [Maas] from [isci liste]", data);

data.Open();

OleDbDataReader read = komut.ExecuteReader();

while (read.Read())

{

toplam += Convert.ToInt32(read["Maas"]) ;

}

data.Close();

return toplam;

}

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

{

lbl\_toplam\_gider\_goster.Text = Convert.ToString(toplam\_gider\_hesapla());

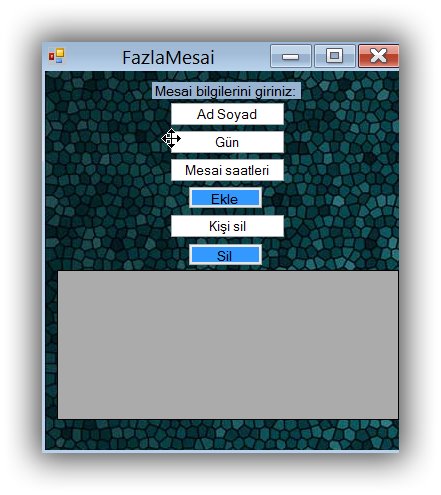
FazlaMesai f = new FazlaMesai();

f.liste();

}

}

}



Şekil User Propery

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 WindowsFormsApplication2

{

public partial class FazlaMesai : Form

{

OleDbConnection baglanti = new OleDbConnection("Provider=Microsoft.ACE.OleDB.12.0; Data Source=veritabani.accdb");

OleDbDataAdapter veri\_adapter;

OleDbCommand komut;

DataSet veri\_set;

public FazlaMesai()

{

InitializeComponent();

}

void MesaiEkle()

{

try

{

komut = new OleDbCommand(@"INSERT INTO [Fazla Mesai]" +

"([Ad Soyad],[Gün],[Mesai Saati]) " +

"VALUES('" + textBox\_Adsoyad.Text + "','" + textBox\_gun.Text + "','" + textBox\_mesai.Text + "')", baglanti);

baglanti.Open();

komut.ExecuteNonQuery();

MessageBox.Show("Ekleme Tamam!", "Ekle");

}

catch (Exception ev)

{

MessageBox.Show("" + ev.Message.ToString() + "", "Kayıt Hatası", MessageBoxButtons.OK, MessageBoxIcon.Warning);

}

baglanti.Close();

}

public void liste()

{

veri\_adapter = new OleDbDataAdapter("Select [Ad Soyad],[Gün],[Mesai Saati]" +

"From [Fazla Mesai]", baglanti);

veri\_set = new DataSet();

baglanti.Open();

veri\_adapter.Fill(veri\_set, "[Fazla Mesai]");

dataGridView1.DataSource = veri\_set.Tables["[Fazla Mesai]"];

baglanti.Close();

}

void isci\_sil()

{

komut = new OleDbCommand(@"delete from [Fazla Mesai] " +

"where [Ad Soyad]='" + textBox\_Kisisil.Text + "'", baglanti);

baglanti.Open();

try

{

komut.ExecuteNonQuery();

MessageBox.Show("Silme işlemi Tamamlandı.");

}

catch (Exception ex)

{

MessageBox.Show("" + ex.Message.ToString() + "", "Silme Gerçekleşemedi!");

}

baglanti.Close();

}

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

{

liste();

}

private void btn\_ekle\_Click(object sender, EventArgs e)

{

MesaiEkle();

liste();

}

private void btn\_sil\_Click(object sender, EventArgs e)

{

isci\_sil();

liste();

}

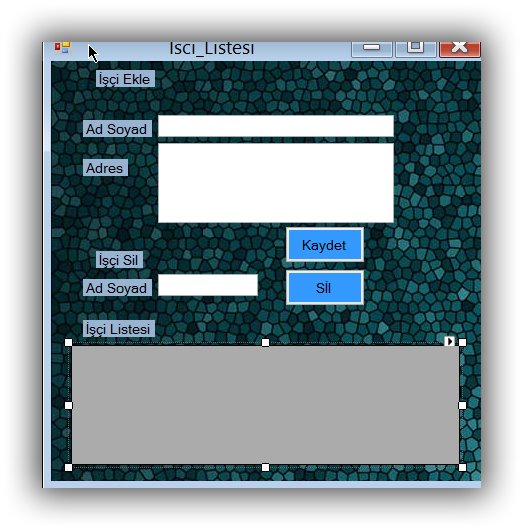
private void lbl\_bilgi(object sender, EventArgs e)

{

}

}

}



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 WindowsFormsApplication2

{

public partial class İsci\_Listesi : Form

{

OleDbConnection baglanti = new OleDbConnection("Provider=Microsoft.ACE.OleDB.12.0; Data Source=veritabani.accdb");

OleDbDataAdapter veri\_adapter;

OleDbCommand komut;

DataSet veri\_set;

public İsci\_Listesi()

{

InitializeComponent();

}

void isci\_ekle() {

try

{

komut = new OleDbCommand(@"INSERT INTO [isci liste]" +

"([Ad Soyad],[Adres]) " +

"VALUES('" + textBox\_Ad\_Soyad.Text + "','" + textBox\_Adres.Text + "')", baglanti);

baglanti.Open();

komut.ExecuteNonQuery();

MessageBox.Show("Ekleme Tamam!", "Ekle");

}

catch (Exception ev)

{

MessageBox.Show("" + ev.Message.ToString() + "", "Kayıt Hatası", MessageBoxButtons.OK, MessageBoxIcon.Warning);

}

baglanti.Close();

}

public void liste() {

veri\_adapter = new OleDbDataAdapter("Select [Ad Soyad],[Adres]" +

"From [isci liste]", baglanti);

veri\_set = new DataSet();

baglanti.Open();

veri\_adapter.Fill(veri\_set, "[isci liste]");

dataGridView1.DataSource = veri\_set.Tables["[isci liste]"];

baglanti.Close();

}

void isci\_sil() {

komut = new OleDbCommand(@"delete from [isci liste] "+

"where [Ad Soyad]='"+textBox\_kisisil.Text+"'", baglanti);

baglanti.Open();

try

{

komut.ExecuteNonQuery();

MessageBox.Show("Silme işlemi Tamamlandı.");

}

catch (Exception ex)

{

MessageBox.Show("" + ex.Message.ToString() + "", "Silme Gerçekleşemedi!");

}

baglanti.Close();

}

private void İsci\_Listesi\_Load(object sender, EventArgs e)

{

liste();

}

private void btn\_kaydet\_Click(object sender, EventArgs e)

{

isci\_ekle();

liste();

}

private void btn\_\_sil\_Click(object sender, EventArgs e)

{

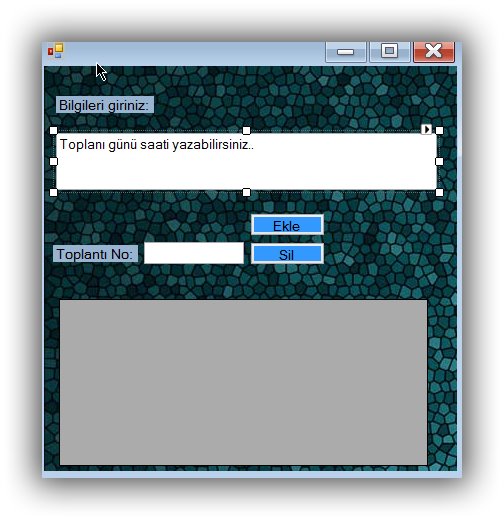
isci\_sil();

liste();

}

}

}



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 WindowsFormsApplication2

{

public partial class Toplanti\_tarihleri : Form

{OleDbConnection baglanti = new OleDbConnection("Provider=Microsoft.ACE.OleDB.12.0; Data Source=veritabani.accdb");

OleDbDataAdapter veri\_adapter;

OleDbCommand komut;

DataSet veri\_set;

public Toplanti\_tarihleri()

{

InitializeComponent();

}

void EklemeKomutu()

{

try

{

komut = new OleDbCommand(@"INSERT INTO [Toplantilar]" +

"([Toplanti]) " +

"VALUES('" + textBox\_Toplanti + "')", baglanti);

baglanti.Open();

komut.ExecuteNonQuery();

MessageBox.Show("Ekleme Tamam!", "Ekle");

}

catch (Exception ev)

{

MessageBox.Show("" + ev.Message.ToString() + "", "Kayıt Hatası", MessageBoxButtons.OK, MessageBoxIcon.Warning);

}

baglanti.Close();

}

public void listele ()

{

veri\_adapter = new OleDbDataAdapter("Select [Toplanti] "+

"From [Toplantilar]", baglanti);

veri\_set = new DataSet();

baglanti.Open();

veri\_adapter.Fill(veri\_set, "[Toplantilar]");

dataGridView1.DataSource = veri\_set.Tables["[Toplantilar]"];

baglanti.Close();

}

void Toplanti() {

komut = new OleDbCommand(@"delete from [Toplantilar] "+

"where [Toplanti]='" + textBox\_Toplanti.Text + "'", baglanti);

baglanti.Open();

try

{

komut.ExecuteNonQuery();

MessageBox.Show("Silme işlemi Tamamlandı.");

}

catch (Exception ex)

{

MessageBox.Show("" + ex.Message.ToString() + "", "Silme Gerçekleşemedi!");

}

baglanti.Close();}

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

{

listele();

}

private void Toplanti\_tarihleri\_Load(object sender, EventArgs e)

{

}

private void btn\_sil\_Click(object sender, EventArgs e)

{

}

private void textBox\_Toplanti\_TextChanged(object sender, EventArgs e)

{

}

private void btn\_kaydet\_Click(object sender, EventArgs e)

{

EklemeKomutu();

listele();

}

}

}