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Thread: [\[C#\] Source Code Computer Info \[No Download\]](#)

Donace - June 13, 2010, 5:37 pm

Im not gonna write something long.

This simple C# program just gets the infomation of the computer.

Its simple and easy to understand it only involves strings and bools.

Its my first C# program that i made my self that means i haven't look at any tuts and i haven't stealed any codes from other sources

```
Code using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Windows.Forms;
using System.Security.Principal;
using System.Net;
using System.Management;
```

```
namespace Computer_Info
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }

        private void button2_Click(object sender, EventArgs e)
        {
            label2.Text = "";
            label4.Text = "";
            label6.Text = "";
            label8.Text = "On/Off";
        }

        private void groupBox1_Enter(object sender, EventArgs e)
        {
        }

        private void button1_Click(object sender, EventArgs e)
        {
            string computername;
```

```

computername = WindowsIdentity.GetCurrent().Name.ToString();
label2.Text = computername;

string user;

user = Dns.GetHostName();
label4.Text = user;

string os;

os = System.Environment.OSVersion.ToString();

label6.Text = os;

bool capslock;

capslock = Console.CapsLock;

if (capslock == true)
{
    label8.Text = "On";
}
else
{
    label8.Text = "Off";
}

}

private void Form1_Load(object sender, EventArgs e)
{
}
}

```

Pic of the program:

Spoiler ([Click to View](#)) [IMG]http://i50.[censored].com/1dypnl.png[/IMG]

Donace - June 14, 2010, 7:01 am

come no comments have some one even tried the code

Charny - June 14, 2010, 7:18 am

Nice first program :D! You should add a project file.

And maybe if you add the VB.net version, you'll get more comments :

VB.net :

Code Imports System.Collections.Generic

Imports System.ComponentModel

Imports System.Data

Imports System.Drawing

Imports System.Linq

```
Imports System.Text
Imports System.Windows.Forms
Imports System.Security.Principal
Imports System.Net
Imports System.Management
```

```
Namespace Computer_Info
```

```
Public Partial Class Form1
```

```
Inherits Form
```

```
Public Sub New()
```

```
InitializeComponent()
```

```
End Sub
```

```
Private Sub button2_Click(sender As Object, e As EventArgs)
```

```
label2.Text = ""
```

```
label4.Text = ""
```

```
label6.Text = ""
```

```
label8.Text = "On/Off"
```

```
End Sub
```

```
Private Sub button1_Click(sender As Object, e As EventArgs)
```

```
Dim computername As String
```

```
computername = WindowsIdentity.GetCurrent().Name.ToString()
```

```
label2.Text = computername
```

```
Dim user As String
```

```
user = Dns.GetHostName()
```

```
label4.Text = user
```

```
Dim os As String
```

```
os = System.Environment.OSVersion.ToString()
```

```
label6.Text = os
```

```
Dim capslock As Boolean
```

```
capslock = Console.CapsLock
```

```
If capslock = True Then
```

```
label8.Text = "On"
```

```
Else
```

```
label8.Text = "Off"
```

```
End If
```

```
End Sub
```

```
End Class
```

```
End Namespace
```

```
EDIT : 1000th post.
```

thanks for the vb.net version and thanks for the advice

DaRkReD - *June 14, 2010, 8:45 am*

nice code ! only if i new c#