Lecture # 10:

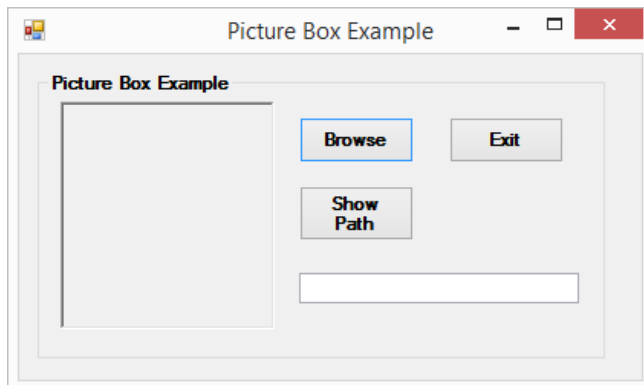## Objective:

- Picture Box
- Dialog Result
- Color Dialog

PICTURE BOX:


```csharp
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;

namespace COMBOBOX
{
publicpartialclasspICTUREBOX : Form
    {
public pICTUREBOX()
        {
            InitializeComponent();
        }

privatevoid button1_Click(object sender, EventArgs e)
        {
DialogResult dr = openFileDialog1.ShowDialog();
if (dr == DialogResult.OK)
            {
                pbx.Image = Image.FromFile(openFileDialog1.FileName);
            }

        }
```
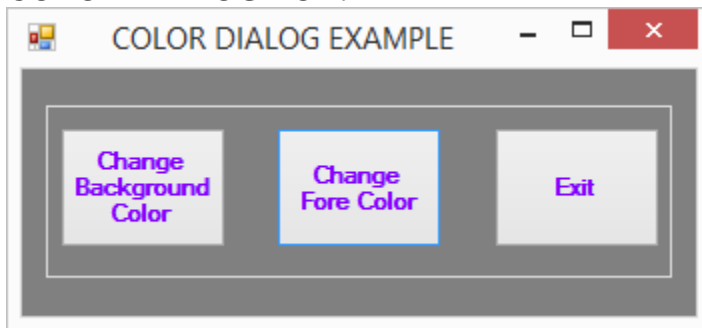
```csharp
privatevoid btnExit_Click(object sender, EventArgs e)
        {
Application.Exit();
        }

privatevoid btnPath_Click(object sender, EventArgs e)
        {
if (pbx.Image != null)
            {
                txtPath.Text = openFileDialog1.FileName;
            }
        }
    }
}
```

COLOR DIALOG BOX:


```csharp
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;

namespace COMBOBOX
{
publicpartialclassCOLORDIALOG : Form
    {
public COLORDIALOG()
        {
            InitializeComponent();
        }

privatevoid button1_Click(object sender, EventArgs e)
        {
DialogResult dr = colorDialog1.ShowDialog();
if (dr == DialogResult.OK)
            {
this.BackColor = colorDialog1.Color;
            }
        }

privatevoid button2_Click(object sender, EventArgs e)
        {
DialogResult dr = colorDialog1.ShowDialog();
```

```csharp
if (dr == DialogResult.OK)
            {
this.ForeColor = colorDialog1.Color;
            }
        }

privatevoid button3_Click(object sender, EventArgs e)
        {
Application.Exit();
        }
    }
}
```