Lecture # 9:
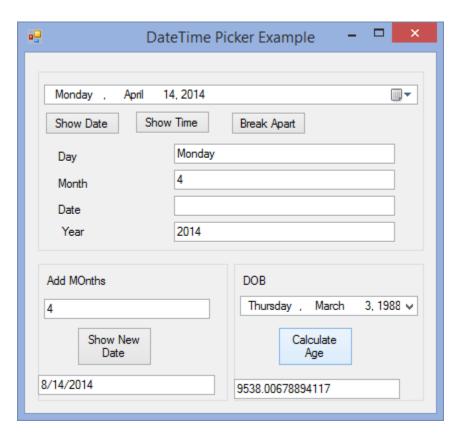
Objective:

- Date Time Picker

Date Time Picker:


```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
{
    public partial class dateTimePickerExample : Form
    {
        public dateTimePickerExample()
        {
            InitializeComponent();
        }

        private void btnDate_Click(object sender, EventArgs e)
```

```csharp
        {
            MessageBox.Show(dateTimePicker1.Value.ToShortDateString());
        }

        private void btnTime_Click(object sender, EventArgs e)
        {
            MessageBox.Show(dateTimePicker1.Value.ToShortTimeString());
        }

        private void btnBreak_Click(object sender, EventArgs e)
        {
            txtDay.Text = dateTimePicker1.Value.DayOfWeek.ToString();
            txtYear.Text = dateTimePicker1.Value.Year.ToString();
            txtMonth.Text = dateTimePicker1.Value.Month.ToString();
          }

        private void button1_Click(object sender, EventArgs e)
        {

txtAge.Text=dateTimePicker1.Value.Subtract(dateTimePicker2.Value).TotalDays.T
oString();
        }

        private void btnShowNew_Click(object sender, EventArgs e)
        {
            txt.Text =
dateTimePicker1.Value.AddMonths(int.Parse(txtAddMonths.Text)).ToShortDateStri
ng();
        }
     }
}
```