

```
1 using System;
2 using System.Collections.Generic;
3 using System.ComponentModel;
4 using System.Data;
5 using System.Drawing;
6 using System.Linq;
7 using System.Text;
8 using System.Threading.Tasks;
9 using System.Windows.Forms;
10
11 namespace WindowsFormsApp2
12 {
13     public partial class Form1 : Form
14     {
15         public Form1()
16         {
17             InitializeComponent();
18         }
19
20         {
21             private void form1_Load(object sender, EventArgs e)
22             {
23                 /* dem.View = View.Details;
24                 demolistView.Width = 550;
25
26                 ListViewItem item1 = new ListViewItem("joe");
27
28                 item1.SubItems.Add("555-555-5678");
29                 item1.SubItems.Add("a@b.com");
30                 item1.SubItems.Add("programming");
31
32                 ListViewItem item2 = new ListViewItem("Jill");
33                 item2.SubItems.Add("555-555-5678");
34                 item2.SubItems.Add("a@b.com");
35                 item2.SubItems.Add("programming");
36
37
38                 ListViewItem item3 = new ListViewItem("Jill");
39                 item3.SubItems.Add("555-555-5678");
40                 item3.SubItems.Add("a@b.com");
41                 item3.SubItems.Add("programming");
42                 // Create columns for the items and subitems.
43                 // width of -2 indicates auto-size.
44                 demolistView.Columns.Add("name ", -2, HorizontalAlignment.Left);
45                 demolistView.Columns.Add("phone ", -2, HorizontalAlignment.Left);
46                 demolistView.Columns.Add("email ", -2, HorizontalAlignment.Left);
47                 demolistView.Columns.Add("program ", -2,
48                     HorizontalAlignment.Left);
49
50                 demolistView.Items.AddRange(new ListViewItem[] { item1, item2,
51                     item3, });
52                 demolistView.AutoResizeColumns
```

```
51         */}  
52     }  
53 }  
54  
55
```