```
1 /*-----
2 * Author:
               Dan Cassidy
3 * Date:
                2015-06-23
4 * Assignment: cView-P4
  * Source File: Default.aspx.cs
6 * Language:
                C#
  * Course:
                CSCI-C 490, C# Programming, MoWe 08:00
7
8 * Project:
                The overall goal of this project is to capitalize on the fact that government, from
                local to national, has made some of its data open by developing a way to explore
9
10 *
                this data and present it to a user in a meaningful fashion. This phase of the
                project is meant to explore data from any combination of the Business dataset
11
                (https://data.southbendin.gov/d/imxu-7m5i), the Parks and Features dataset
12
13
                (https://data.southbendin.gov/d/yf5x-7tkb), and the Public Facility dataset
14
                (https://data.southbendin.gov/d/jeef-dsq9) using a web-based ASP.NET UI interacting
15
                with a SQL backend via the Entity Framework.
   * Purpose:
                Code-behind file for Default.aspx. This file's only purpose is to redirect the
16
17 *
                client to the Main.aspx page.
18 -----
              -----*/
20 using System;
21 using System.Collections.Generic;
22 using System.Linq;
23 using System.Web;
24 using System.Web.UI;
25 using System.Web.UI.WebControls;
27 namespace cView_P4_DanCassidy
28 {
29
     public partial class Default : System.Web.UI.Page
30
31
         /*-----
32
          * Name:
                   Page_Load
          * Type:
33
                   Event Handler Method
          * Purpose: Handles anything that should happen on page load. In this case, it shunts the
34
35
                   client over to the Main.aspx page instead of this one.
          * Input:
36
                   object sender, holds a reference to the object that raised this event.
37
          * Input:
                   EventArgs e, holds data related to this event.
          * Output: Nothing.
38
                             -----*/
39
40
         protected void Page_Load(object sender, EventArgs e)
41
42
            Server.Transfer("~/Main.aspx");
43
         }
44
     }
45 }
```