```csharp
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
using Caissa.Classes;
using Caissa.Persistence;

public partial class Pages_AddSource : System.Web.UI.Page
{
    protected void Page_Load(object sender, EventArgs e)
    {
        if (!IsPostBack)
        {
            BindDropDownLists();
            ClearFields();
        }
    }

    protected void BindDropDownLists()
    {
        SourceTypeDB typeDB = new SourceTypeDB();
        ddlSourceType.DataSource = typeDB.Select().Tables[0].DefaultView;
        ddlSourceType.DataValueField = "sot_id";
        ddlSourceType.DataTextField = "sot_title";
        ddlSourceType.DataBind();
        ddlSourceType.Items.Insert(0, "Select");
    }

    protected void ClearFields()
    {
        txtTitle.Text = string.Empty;
        txtAuthor.Text = string.Empty;
        txtLink.Text = string.Empty;
        txtDescription.Text = string.Empty;
        ddlSourceType.SelectedIndex = 0;
        lblMessage.Visible = false;
    }

    protected void btnInsert_Click(object sender, EventArgs e)
    {
        Source sou = new Source()
        {
            Title = txtTitle.Text,
            Author = txtAuthor.Text,
            ExternalLink = txtLink.Text,
            Description = txtDescription.Text,
            SourceType = Convert.ToInt32(ddlSourceType.SelectedValue)
        };

        SourceDB souDB = new SourceDB();
        souDB.Insert(sou);

        Response.Redirect("Sources.aspx");
    }
```

```csharp
    protected void btnCancel_Click(object sender, EventArgs e)
    {
        Response.Redirect("Sources.aspx");
    }
}
```