

Delete from a Database

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
using System.Data;
using System.Data.Sql;
using System.Data.SqlClient;

namespace Website1
{
    public partial class Delete : System.Web.UI.Page
    {
        /* Delete.aspx.cs
        * Rebecca Chacko
        * 12/5/2022
        * This page gives you a delete page for the user to successfully delete their account.
        */
        protected void Page_Load(object sender, EventArgs e)
        {
            if (Session["User"] == null)
            {
                Response.Redirect("Default.aspx");
            }
        }
        protected void BtnDelete_Click(object sender, EventArgs e)
        {

```

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```
//Test to see if they entered the right information.
if (Session["User"].ToString() == BtnDelete.Text)
{
    SqlConnection ConDel = new SqlConnection(SqlDataSource1.ConnectionString);
    SqlCommand cmdDel = new SqlCommand(SqlDataSource1.DeleteCommand);
    cmdDel.Connection = ConDel;
    cmdDel.Parameters.AddWithValue("Email", BtnDelete.Text);
    ConDel.Open();
    cmdDel.ExecuteNonQuery();
    ConDel.Close();
    Response.Redirect("DeleteSuccess.aspx");
}
else
{
    lblError.Text = "Email must match your login email";
}
}
}
}
```