

```
1 using System;
2 using System.Collections.Generic;
3 using System.Diagnostics;
4 using System.Linq;
5 using System.Web;
6 using System.Web.UI;
7 using System.Web.UI.WebControls;
8 using DAL;
9 using DAL.apiClasses;
10
11 public partial class index : System.Web.UI.Page
12 {
13     public string username;
14     public string featured;
15     protected void Page_Load(object sender, EventArgs e)
16     {
17         if (Session["username"] == null)
18         {
19             Response.Redirect("~/initPage.aspx");
20         }
21         username = Session["username"].ToString();
22
23         getFeatured();
24     }
25     public void getFeatured()
26     {
27         List<Card> allCards = new List<Card>();
28
29         Debug.WriteLine("starting DB");
30         string ids = cardInv.getAllcardId(Session["username"].ToString());
31         Debug.WriteLine("done DB");
32         Debug.WriteLine("starting DB2");
33         allCards = CardFunctions.getAllByCardId("(" + ids + ")");
34         allCards = allCards.OrderByDescending(o => Convert.ToInt32
35             (o.rating)).ToList();
36
37         Dictionary<string, Element> els;
38         List<string> ls = ids.Split(',').ToList();
39         els = APICall.getListOfStats(ls);
40         if (els.Count == 0)
41         {
42             els.Add(ls[0], new Element());
43         }
44
45         Dictionary<string, clubColour> clbclr = CardFunctions.getcolours();
46
47         Element d = els[allCards[0].id.ToString()];
48
49         featured = GlobalFunctions.createCard(allCards[0], clbclr[allCards
50             [0].club], els[allCards[0].id.ToString()]);
```

```
51     protected void logOut_Click(object sender, EventArgs e)
52     {
53         Session["username"] = null;
54         Response.Cookies["UserName"].Expires = DateTime.Now.AddDays(-1);
55         Response.Redirect("~/Login.aspx");
56     }
57 }
```