1：控制器的写法

[HttpPost]

public ActionResult AjaxRecruits()

{

db = new biosealEntities();

//获取页面索引pageIndex

int? pageIndex = Convert.ToInt16(Request.QueryString["pageIndex"]);

pageIndex = (pageIndex == null ? 0 : pageIndex);

//设置每页显示条数

int pageSize = 8;

//查询数据和设置分页Pagination类

var recruits = db.Recruits.OrderByDescending(i => i.Date).Skip(pageIndex.Value \* pageSize).Take(pageSize).ToList();

ViewBag.Pagination = new Pagination(pageIndex, pageSize, db.Recruits.Count());

ViewBag.pageIndex = pageIndex;

// 返回json数据集

var results = new List<Recruit>();

foreach (var item in recruits)

{

results.Add(item);

}

return Json(results);

}

2：前台页面的写法

<div class="content" id="ajaxcontent1">

<ul class="faq" id="ajaxfaq1">

@foreach (var item in Model)

{

<li>

<p class="q">

@item.Q

</p>

<p class="a">

@item.A

</p>

</li>

}

</ul>

@Html.Partial("\_AjaxPagination", (BiosealMVCWeb.Models.Pagination)ViewBag.Pagination)

</div>

3：前台js的写反（关键点）

<script type="text/javascript">

$(function () {

$("#ajaxcontent1 .pager ul li a").each(function () {

$(this).bind("click", function () {

//获取页面索引pagIndex

var pagIndex = $(this).attr("data-pagindex");

//清除页码样式并设置当前页面样式

// class="cur"

$("#ajaxcontent1 .pager ul li").removeClass("cur");

$(this).parent().addClass("cur");

//alert(pagIndex);

if (pagIndex != '') {

//执行ajax post

//Perform the ajax post

$.post("/Careers/AjaxRecruits/?pageIndex="+pagIndex, { "pagIndex": pagIndex },

function (data) {

// Successful requests get here

// Update the page elements

content = "";

// alert("开始post");

if (data == "") {

// alert("无数据显示");

//无数据显示

} else {

// alert("成功获取数据");

// 设置更新页面内容

for (var i = 0; i < data.length; i++) {

content += " <li><p class='q'>" + data[i].Id + data[i].Q + "</p> <p class='a'>" + data[i].A + "</p> </li>"

}

$("#ajaxfaq1").html(content);

//设置问答js效果

$('ul.faq > li').each(function () {

$(this).children('p.a').hide();

$(this).click(function () {

$(this).children('p.a').toggle();

$(this).siblings().find('p.a').hide();

})

})

}

});

}

});

});

});

</script>