

"/"应用程序中的服务器错误。

未将对象引用设置到对象的实例。

说明: 执行当前 Web 请求期间, 出现未经处理的异常。请检查堆栈跟踪信息, 以了解有关该错误以及代码中导致错误的出处的详细信息。

异常详细信息: System.NullReferenceException: 未将对象引用设置到对象的实例。

源错误:

```
行 51:         }  
行 52:     }  
行 53: }  
行 54: }  
行 55:
```

源文件: c:\web\anlilaw.com\template\views\Member\jianli.cshtml 行: 53

堆栈跟踪:

[NullReferenceException: 未将对象引用设置到对象的实例。]

ASP._Page_Template_views_Member_jianli_cshtml.Execute() in
c:\web\anlilaw.com\template\views\Member\jianli.cshtml:53

System.Web.WebPages.WebPageBase.ExecutePageHierarchy() +198

System.Web.Mvc.WebViewPage.ExecutePageHierarchy() +105

System.Web.WebPages.WebPageBase.ExecutePageHierarchy(WebPageContext pageContext, TextWriter writer, WebPageRenderingBase startPage) +78

System.Web.Mvc.RazorView.RenderView(ViewContext viewContext, TextWriter writer, Object instance) +256

System.Web.Mvc.BuildManagerCompiledView.Render(ViewContext viewContext, TextWriter writer) +107

viewsController.Member(String path1, String path2) in
c:\web\anlilaw.com\App_Code\Controllers\ViewsController.cs:72
lambda_method(Closure, ControllerBase, Object[]) +147

System.Web.Mvc.ActionMethodDispatcher.Execute(ControllerBase controller, Object[] parameters) +14

System.Web.Mvc.ReflectedActionDescriptor.Execute(ControllerContext controllerContext, IDictionary`2 parameters) +157

System.Web.Mvc.ControllerActionInvoker.InvokeActionMethod(ControllerContext controllerContext, ActionDescriptor actionDescriptor, IDictionary`2 parameters) +27

```
System.Web.Mvc.Async.AsyncControllerActionInvoker.  
<BeginInvokeSynchronousActionMethod>b__39(IAsyncResult asyncResult,  
ActionInvocation innerInvokeState) +22
```

```
System.Web.Mvc.Async.WrappedAsyncResult`2.CallEndDelegate(IAsyncResult  
asyncResult) +29
```

```
System.Web.Mvc.Async.WrappedAsyncResultBase`1.End() +49
```

```
System.Web.Mvc.Async.AsyncControllerActionInvoker.EndInvokeActionMethod(IAsyncResult asyncResult) +32
```

```
System.Web.Mvc.Async.AsyncInvocationWithFilters.  
<InvokeActionMethodFilterAsynchronouslyRecursive>b__3d() +50  
    System.Web.Mvc.Async.  
<>c__DisplayClass46.  
<InvokeActionMethodFilterAsynchronouslyRecursive>b__3f() +228  
    System.Web.Mvc.Async.  
<>c__DisplayClass33.  
<BeginInvokeActionMethodWithFilters>b__32(IAsyncResult asyncResult)  
+10
```

```
System.Web.Mvc.Async.WrappedAsyncResult`1.CallEndDelegate(IAsyncResult  
asyncResult) +10
```

```
System.Web.Mvc.Async.WrappedAsyncResultBase`1.End() +49
```

```
System.Web.Mvc.Async.AsyncControllerActionInvoker.EndInvokeActionMethodWithFilters(IAsyncResult  
asyncResult) +34  
    System.Web.Mvc.Async.  
<>c__DisplayClass2b.  
<BeginInvokeAction>b__1c() +26  
    System.Web.Mvc.Async.  
<>c__DisplayClass21.  
<BeginInvokeAction>b__1e(IAsyncResult asyncResult) +100
```

```
System.Web.Mvc.Async.WrappedAsyncResult`1.CallEndDelegate(IAsyncResult  
asyncResult) +10
```

```
System.Web.Mvc.Async.WrappedAsyncResultBase`1.End() +49
```

```
System.Web.Mvc.Async.AsyncControllerActionInvoker.EndInvokeAction(IAsyncResult asyncResult) +27  
    System.Web.Mvc.Controller.  
<BeginExecuteCore>b__1d(IAsyncResult asyncResult, ExecuteCoreState  
innerState) +13
```

```
System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult  
asyncResult) +29
```

```
System.Web.Mvc.Async.WrappedAsyncResultBase`1.End() +49
```

System.Web.Mvc.Controller.EndExecuteCore(IAsyncResult asyncResult) +36
System.Web.Mvc.Controller.
<BeginExecute>b__15(IAsyncResult
asyncResult, Controller controller)
+12

System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult
asyncResult) +22

System.Web.Mvc.Async.WrappedAsyncResultBase`1.End() +49

System.Web.Mvc.Controller.EndExecute(IAsyncResult asyncResult) +26

System.Web.Mvc.Controller.System.Web.Mvc.Async.IAsyncController.EndExecute(IAsyncResult asyncResult) +10
System.Web.Mvc.MvcHandler.
<BeginProcessRequest>b__5(IAsyncResult
asyncResult,
ProcessRequestState innerState) +21

System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult
asyncResult) +29

System.Web.Mvc.Async.WrappedAsyncResultBase`1.End() +49

System.Web.Mvc.MvcHandler.EndProcessRequest(IAsyncResult asyncResult)
+28

System.Web.Mvc.MvcHandler.System.Web.IHttpAsyncHandler.EndProcessRequest(IAsyncResult result) +9

System.Web.CallHandlerExecutionStep.System.Web.HttpApplication.IExecutionStep.Execute() +577

System.Web.HttpApplication.ExecuteStepImpl(IExecutionStep step) +132

System.Web.HttpApplication.ExecuteStep(IExecutionStep step, Boolean&
completedSynchronously) +163