Server Error in '/' Application.

The operation cannot be completed because the DbContext has been disposed.

Description: An unhandled exception occurred during the execution of the current web request. Please review the stack trace for more information about the error and where it originated in the code.

Exception Details: System.InvalidOperationException: The operation cannot be completed because the DbContext has been disposed.

Source Error:

An unhandled exception was generated during the execution of the current web request. Information regarding the origin and location of the exception can be identified using the exception stack trace below.

Stack Trace:

```
[InvalidOperationException: The
operation cannot be completed
because the DbContext has been
disposed.]

System.Data.Entity.Internal.LazyInt
ernalContext.InitializeContext()
+1062

System.Data.Entity.Internal.Interna
lContext.Initialize() +26

System.Data.Entity.Internal.Interna
lContext.GetEntitySetAndBaseTypeFor
Type(Type entityType) +20

System.Data.Entity.Internal.Linq.In
ternalSet`1.Initialize() +69

System.Data.Entity.Internal.Linq.In
ternalSet`1.AsNoTracking() +29

System.Data.Entity.Infrastructure.D
bQuery`1.AsNoTracking() +75

WebCMS.Controllers.NhaTuyenDungCont
roller.DetailsJod(Int64 id, Int64
dn, Nullable`1 page) in
D:\DreamPerfect\WebCMS.TTGTVL.PhuTh
o\WebCMS\Controllers\NhaTuyenDungCo
ntroller.cs:471
   lambda_method(Closure ,
ControllerBase , Object[] ) +266

System.Web.Mvc.ControllerActionInvo
ker.InvokeActionMethod(ControllerCo
ntext controllerContext,
ActionDescriptor actionDescriptor,
IDictionary`2 parameters) +35
   System.Web.Mvc.Async.<>c.
<BeginInvokeSynchronousActionMethod
>b__9_0(IAsyncResult asyncResult,
ActionInvocation innerInvokeState)
+39

System.Web.Mvc.Async.WrappedAsyncRe
sult`2.CallEndDelegate(IAsyncResult
asyncResult) +77

System.Web.Mvc.Async.AsyncControlle
rActionInvoker.EndInvokeActionMetho
d(IAsyncResult asyncResult) +42

System.Web.Mvc.Async.AsyncInvocatio
nWithFilters.
<InvokeActionMethodFilterAsynchrono
```

```
uslyRecursive>b__11_0() +72
   System.Web.Mvc.Async.
<>c__DisplayClass11_1.
<InvokeActionMethodFilterAsynchrono
uslyRecursive>b__2() +387

System.Web.Mvc.Async.AsyncControlle
rActionInvoker.EndInvokeActionMetho
dWithFilters(IAsyncResult
asyncResult) +42
   System.Web.Mvc.Async.
<>c__DisplayClass3_6.
<BeginInvokeAction>b__3() +50
   System.Web.Mvc.Async.
<>c__DisplayClass3_1.
<BeginInvokeAction>b__5(IAsyncResul
t asyncResult) +188

System.Web.Mvc.Async.AsyncControlle
rActionInvoker.EndInvokeAction(IAsy
ncResult asyncResult) +38
   System.Web.Mvc.<>c.
<BeginExecuteCore>b__152_1(IAsyncRe
sult asyncResult, ExecuteCoreState
innerState) +26

System.Web.Mvc.Async.WrappedAsyncVo
id`1.CallEndDelegate(IAsyncResult
asyncResult) +73

System.Web.Mvc.Controller.EndExecut
eCore(IAsyncResult asyncResult) +52

System.Web.Mvc.Async.WrappedAsyncVo
id`1.CallEndDelegate(IAsyncResult
asyncResult) +39

System.Web.Mvc.Controller.EndExecut
e(IAsyncResult asyncResult) +38
   System.Web.Mvc.<>c.
<BeginProcessRequest>b__20_1(IAsync
Result asyncResult,
ProcessRequestState innerState) +40

System.Web.Mvc.Async.WrappedAsyncVo
id`1.CallEndDelegate(IAsyncResult
asyncResult) +73

System.Web.Mvc.MvcHandler.EndProces
sRequest(IAsyncResult asyncResult)
+38

System.Web.CallHandlerExecutionStep
.System.Web.HttpApplication.IExecut
ionStep.Execute() +602

System.Web.HttpApplication.ExecuteS
tepImpl(IExecutionStep step) +195

System.Web.HttpApplication.ExecuteS
tep(IExecutionStep step, Boolean&
completedSynchronously) +128
```