

Use guide

Karnel Travel Guide



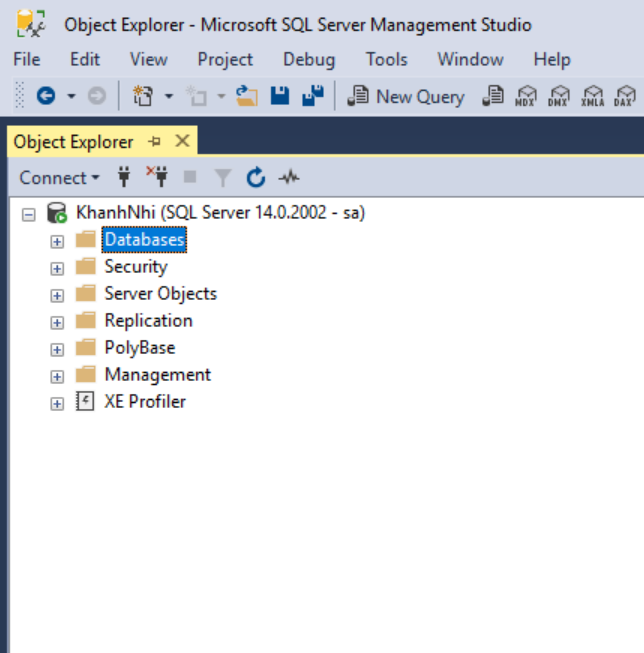
[Date]

group 4

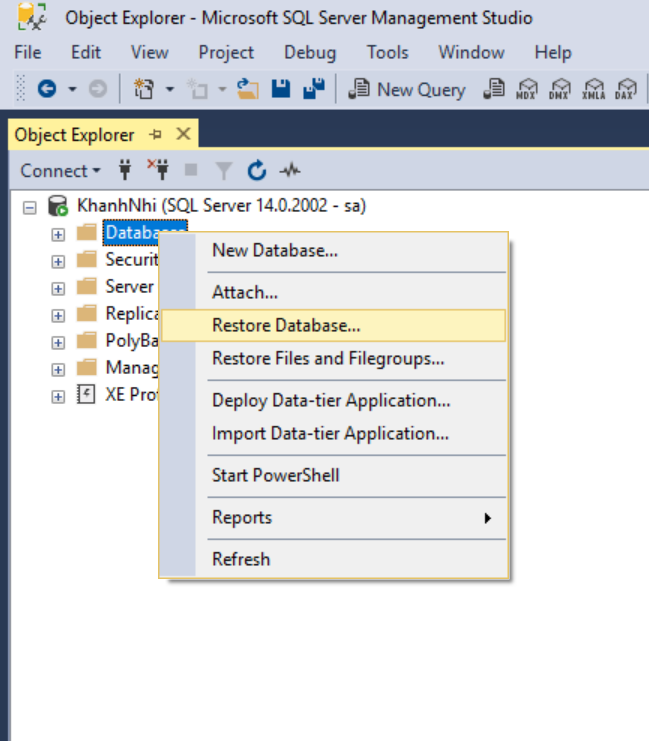
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1. **Restore Back up**

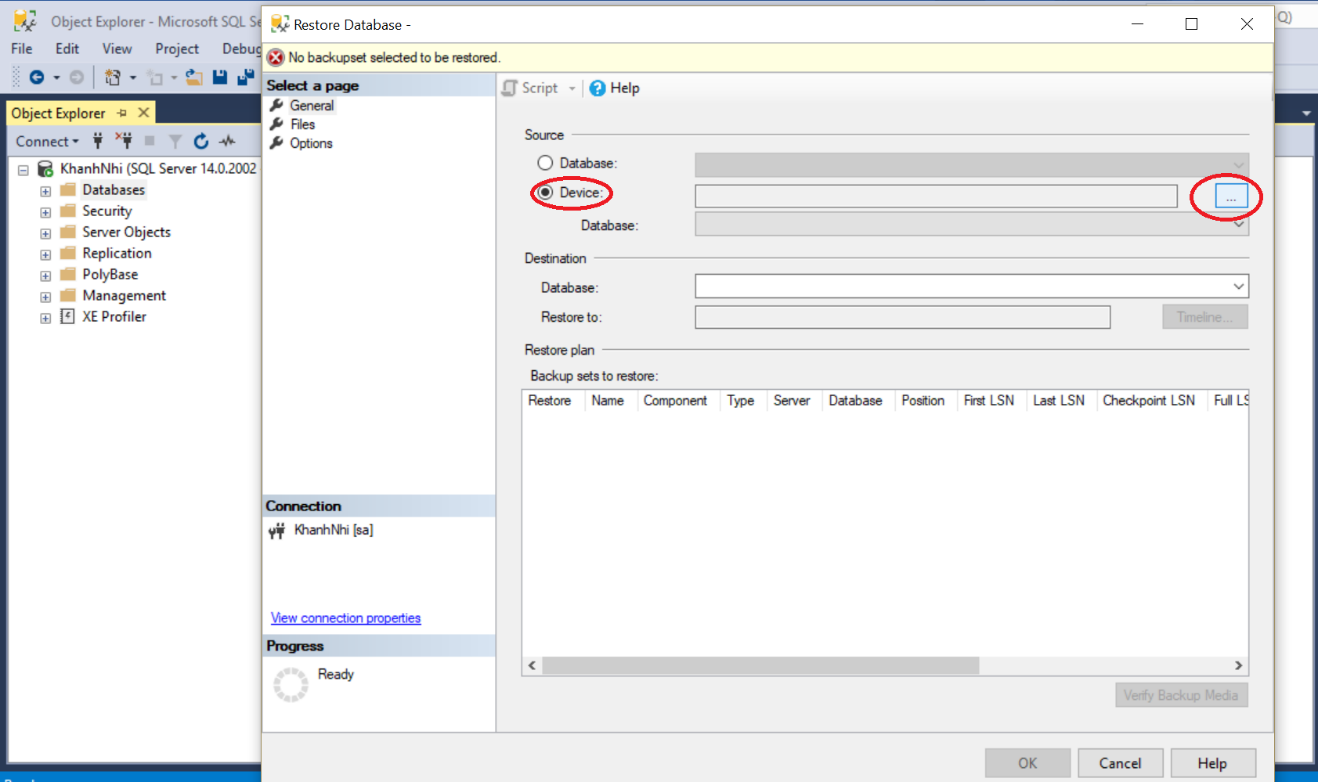
**Step 1: Open SQL Server Management Studio**



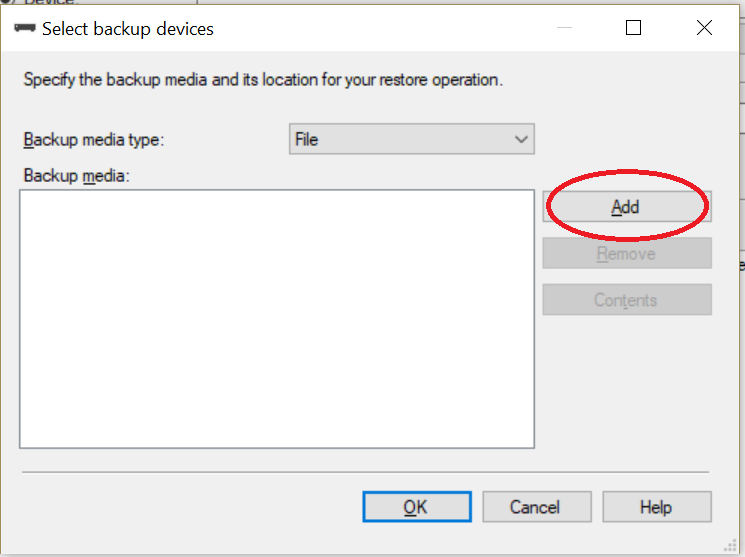
Right click Database choose Restore Database…



Show Restore Database Table Choose Device and choose Brown (**…**)

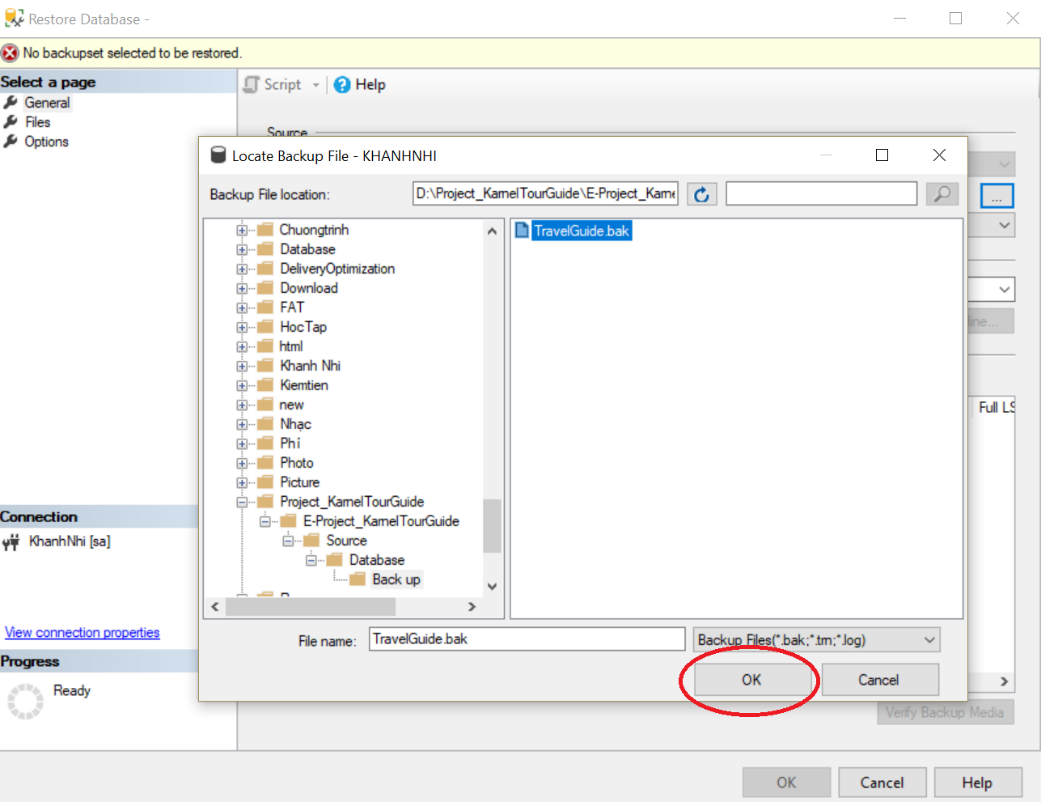


Show Select backup device table choose Add

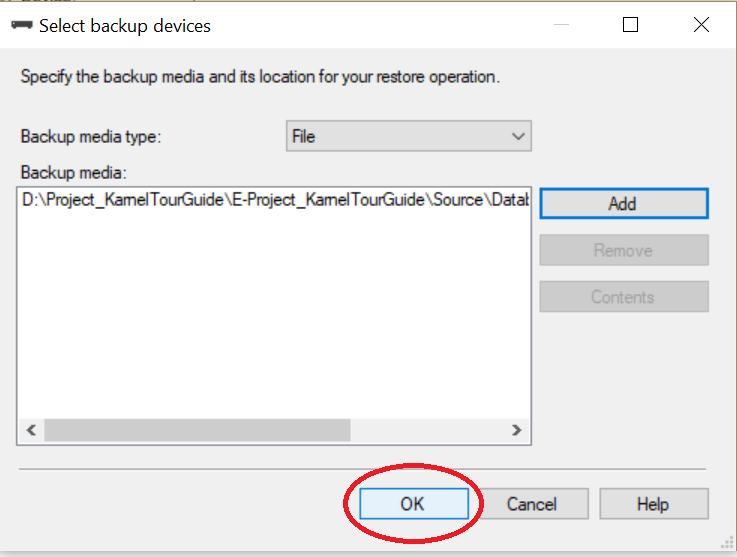


Show Locate Backup file table, Choose path D:\E-Project\_KarnelTourGuide\E-Project\_KarnelTourGuide\Source\Database\Backup DB\ TravelGuide.bak. Choose file *TravelGuide.bak, Click OK*

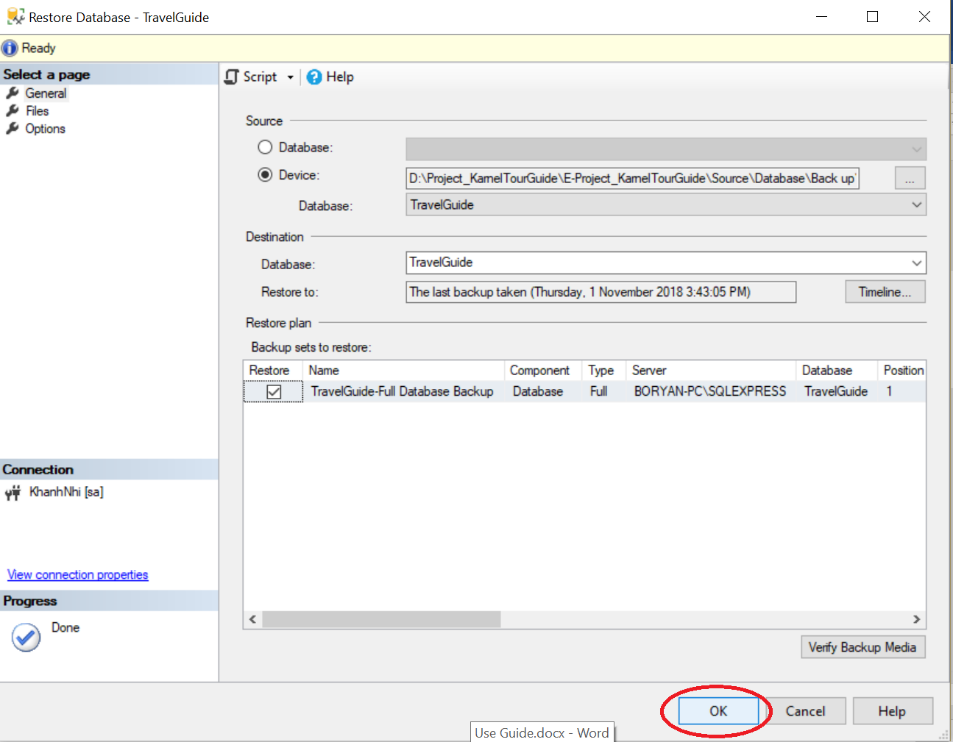
* *(Note: File TravelGuide.bak should locate at Disk: D:\)*

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After click OK on Show Select backup device table

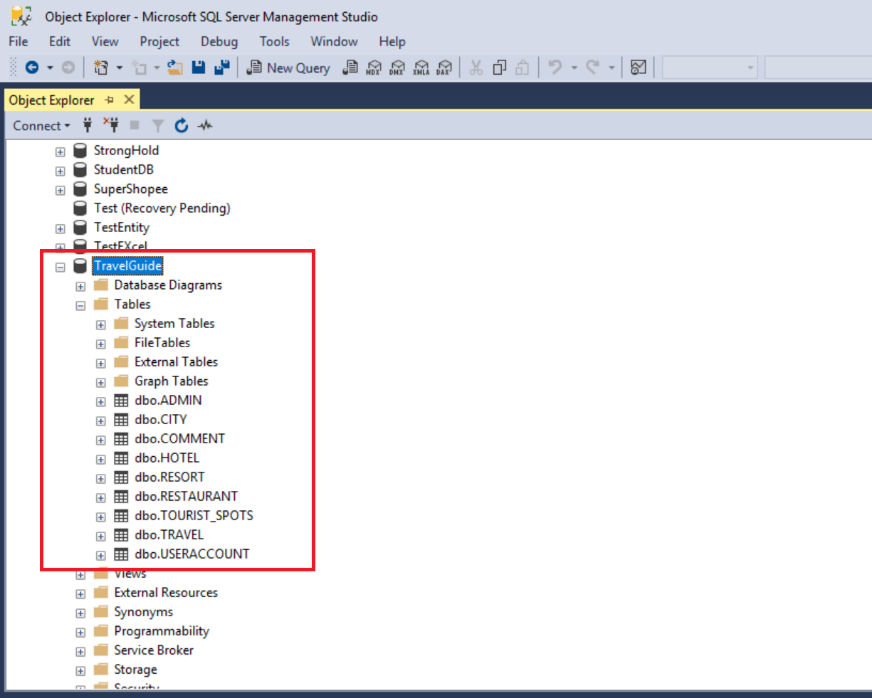


After click OK on Restore Database Table



Show notification *Database ‘TravelGuide’ restored successfully*. Click Ok

Database ‘TravelGuide’ restored.



1. **Run Project**

**Step 1: Download and install SQL Server 2017, Visual Studio 2017 and Project.**

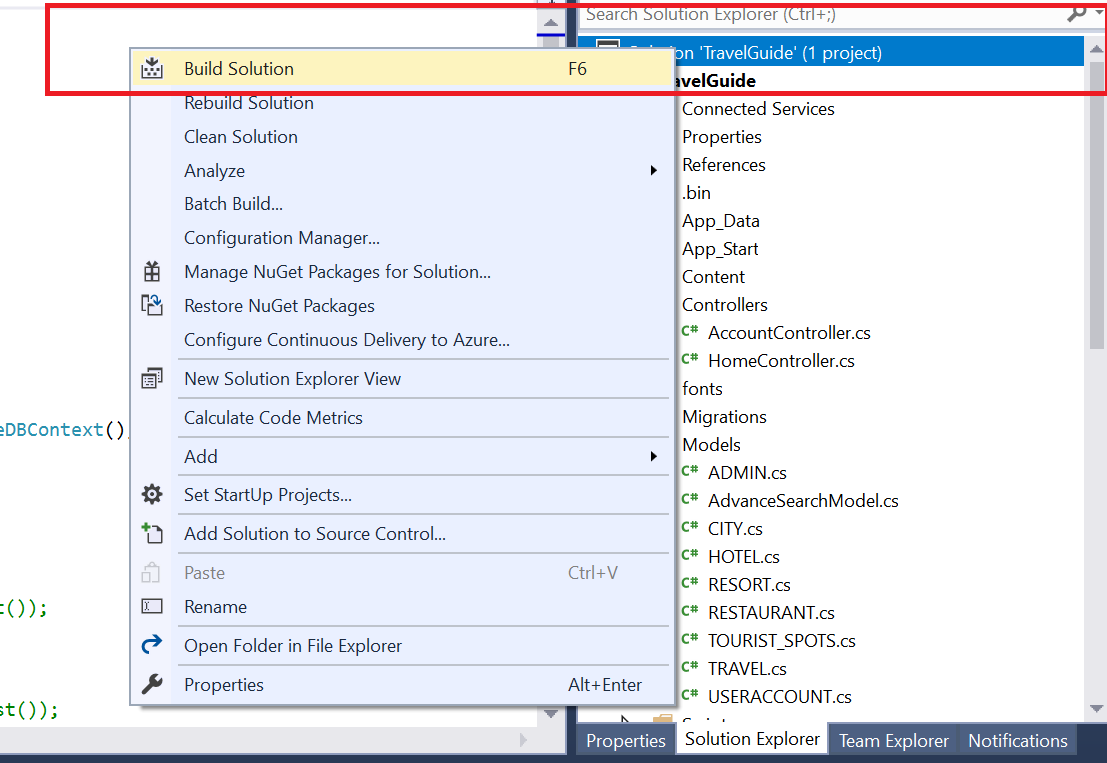
**Step 2: Open project solution by Visual Studio 2017.**

**Step 3: Open file Web.config**

Change your Data Source, User Login and Password SQL Server

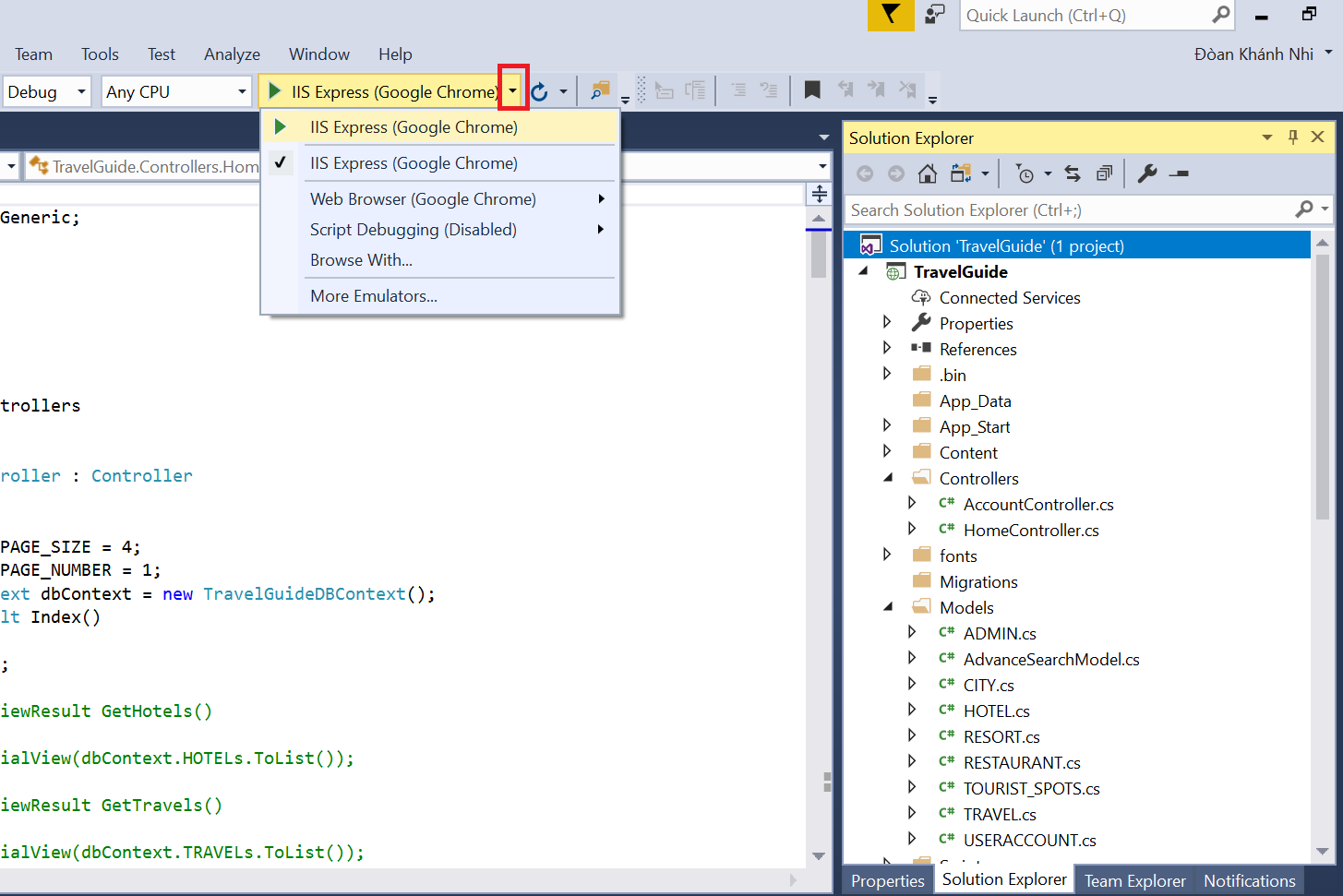


**Step 4: Right-click solution, chose Build (or F6 key on keyboard)**

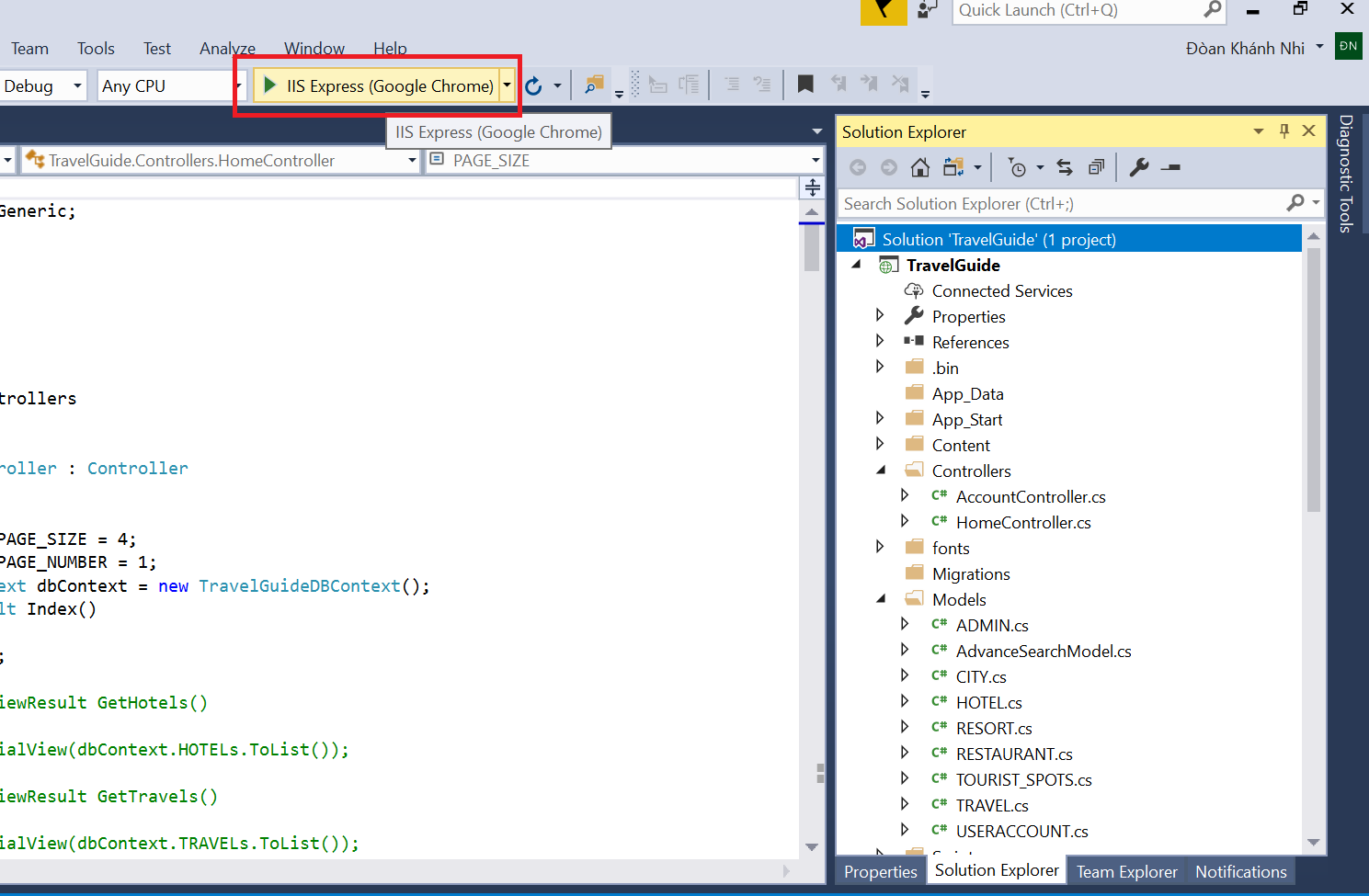
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**Step 5: Run IIS Express.**

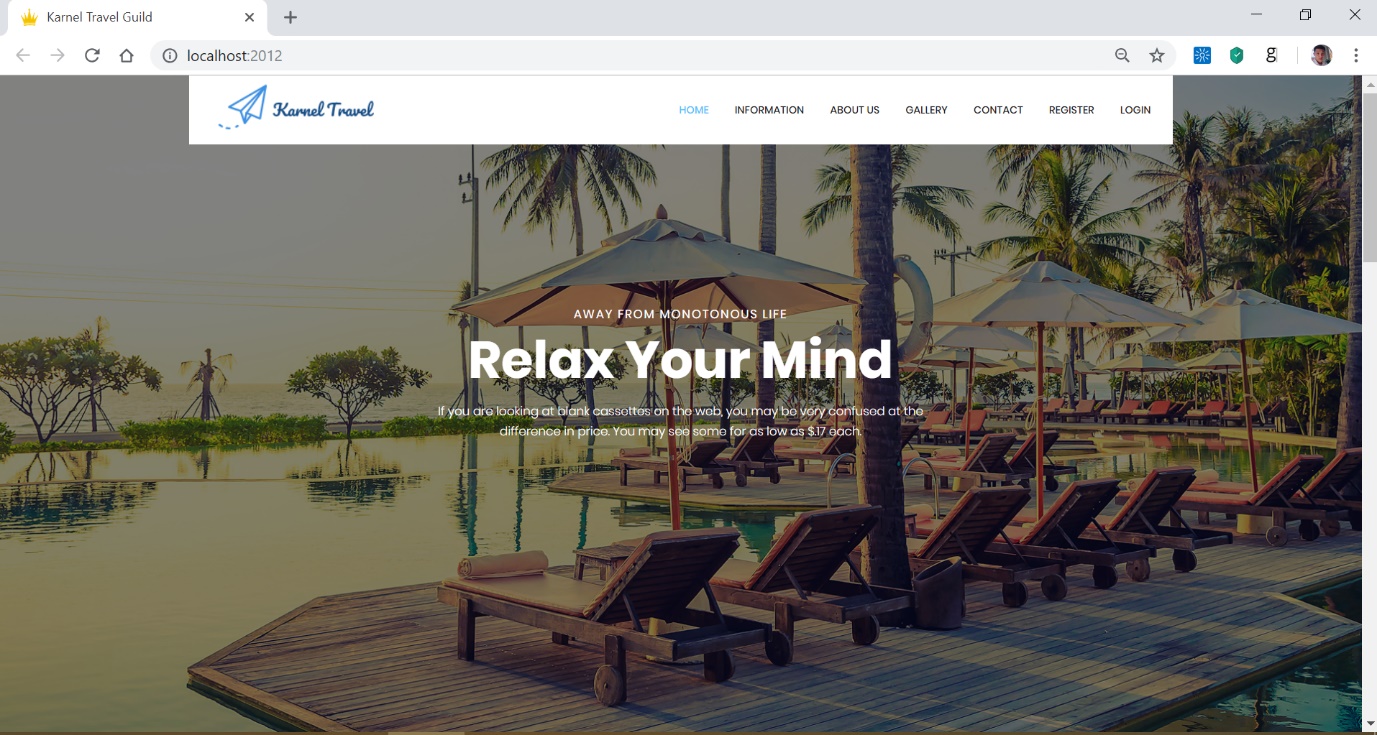
Choose your browser

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*Click IIS Express (Your browser) for Run Project*

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**Step 6: Show Website in Browser**

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