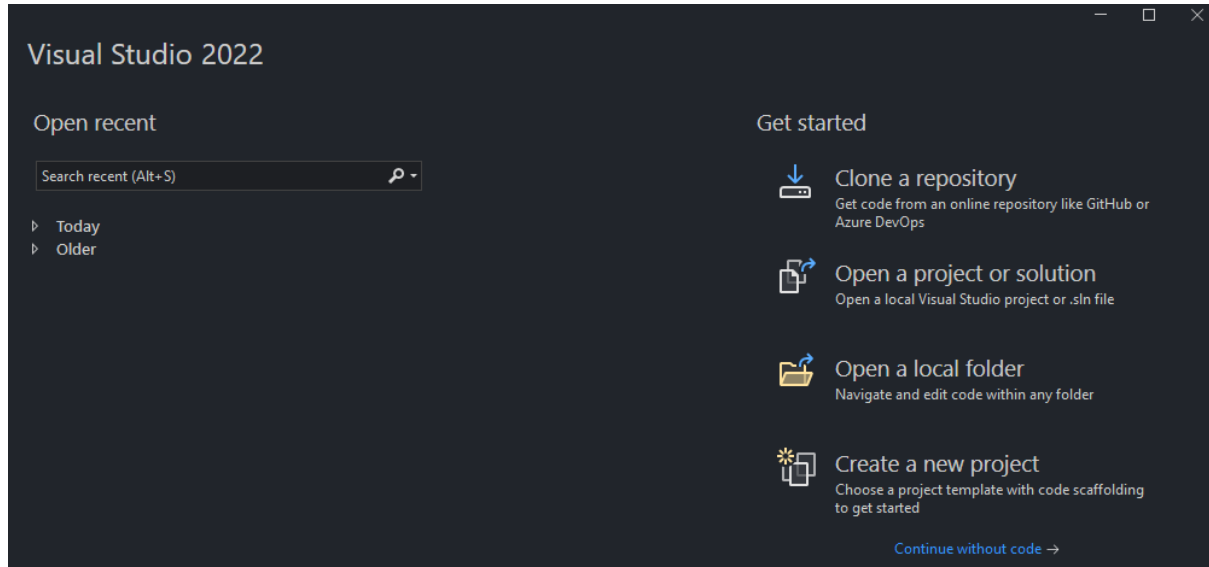


College Manager - Configuration

To run the project, start with installing Visual Studio.

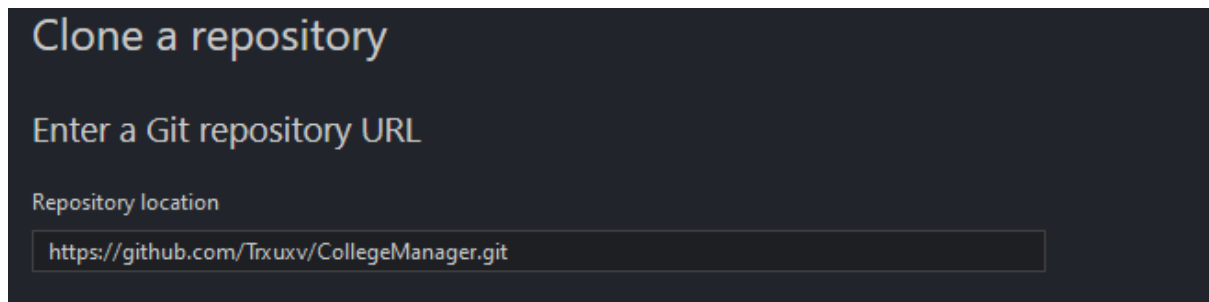
1. When starting the IDE, you'll be able to see a screen like this:



Select the option **Clone a repository**

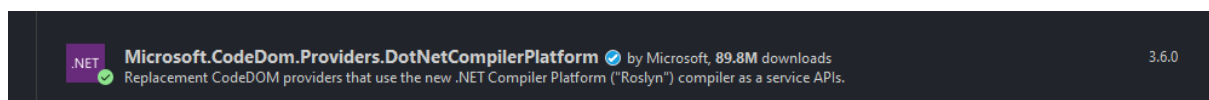
2. Input the repository location: <https://github.com/Trxuxv/CollegeManager.git>

Like this:

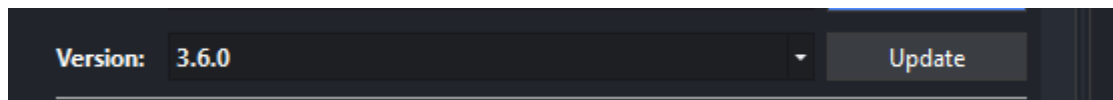


In the Solution, right-click on the project, select **Manage NuGet Packages...**

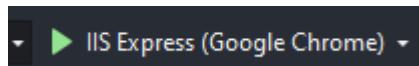
Search for: **Microsoft.CodeDom.Providers.DotNetCompilerPlatform**



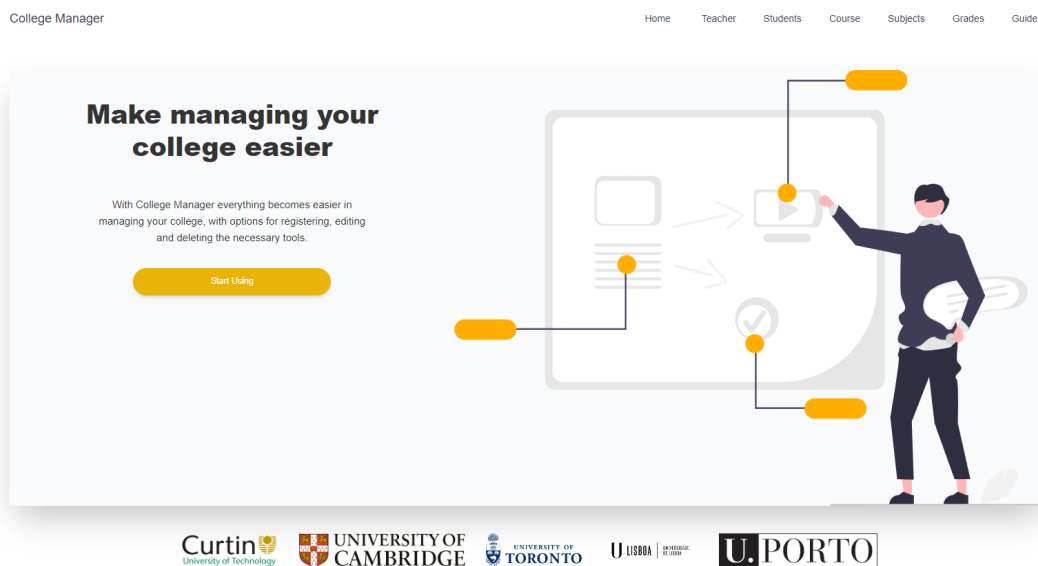
3. Update it.



Now run the code:



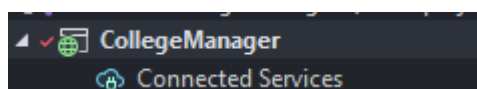
You'll be able to see this:



To use the System now, you have to configure the Database to start.

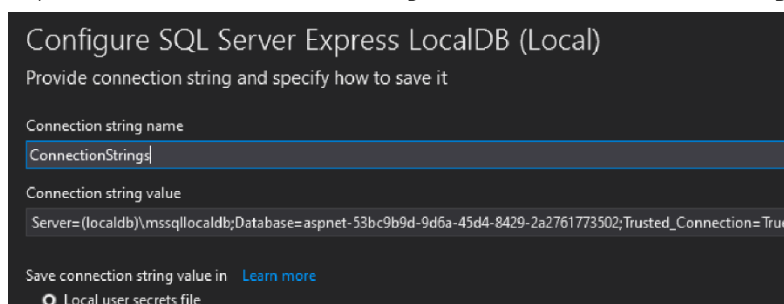
First:

Go to your solution hub, select the option: **Connected Services**.

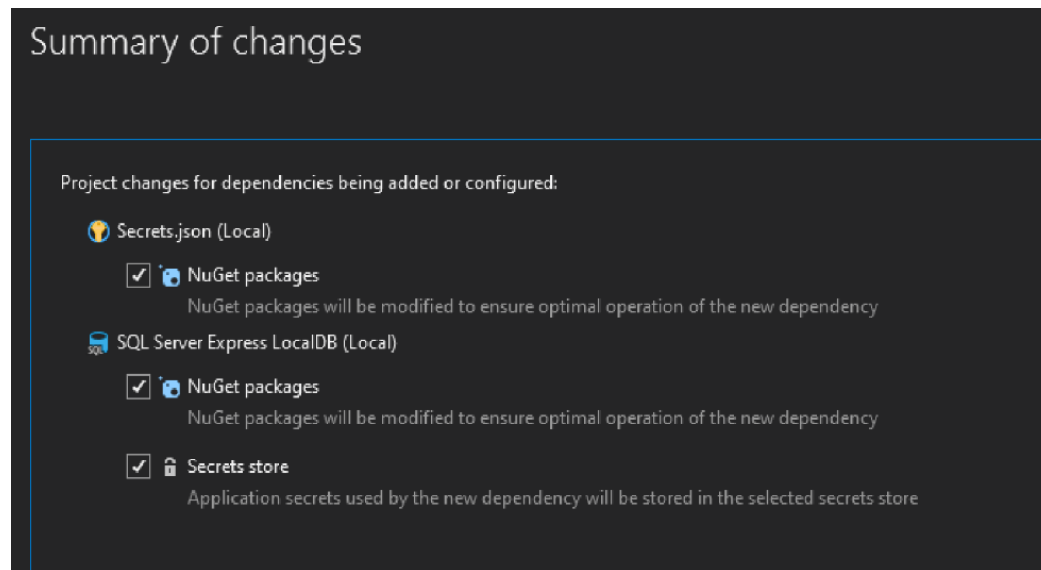


Select SQL Server Database > Connect > 'SQL Server Express LocalDB(Local)'

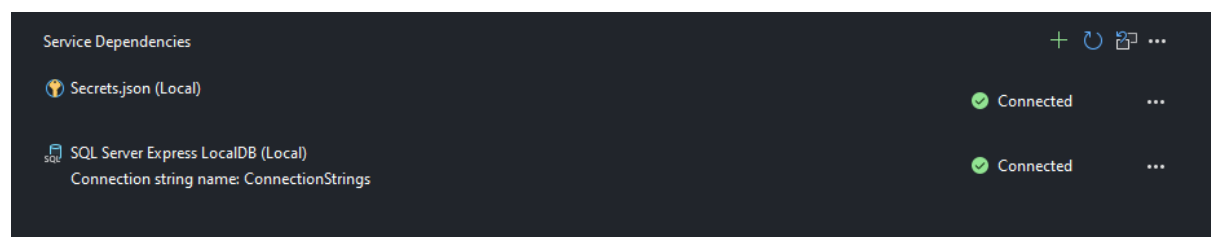
Input the ConnectionString name: **ConnectionStrings**



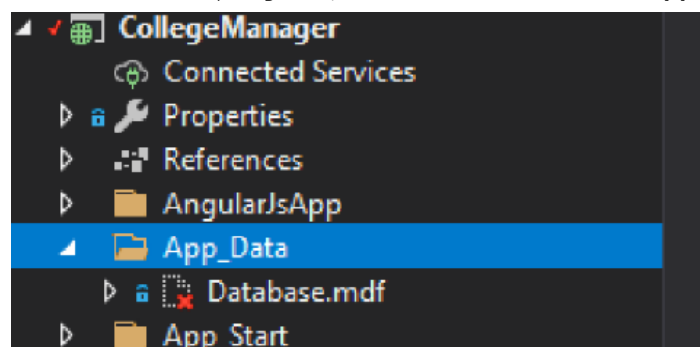
Now do next > finish



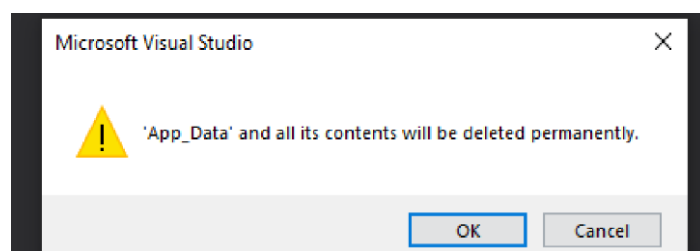
It must be like this:



Still in the project, **delete** the folder **App_Data** with the 'mdf' item

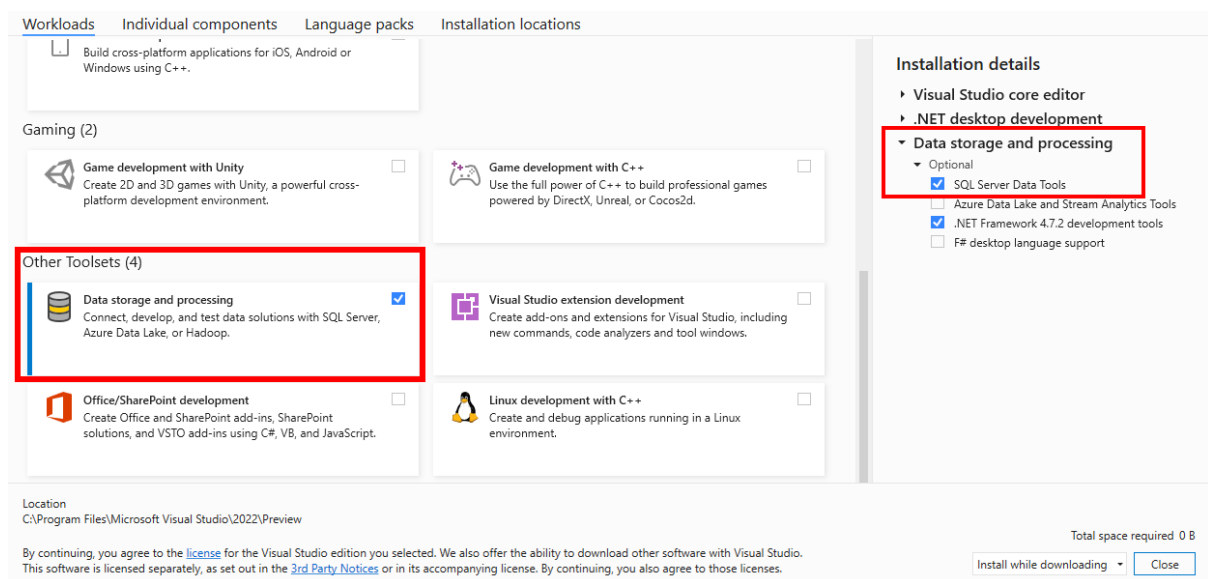


Select OK.



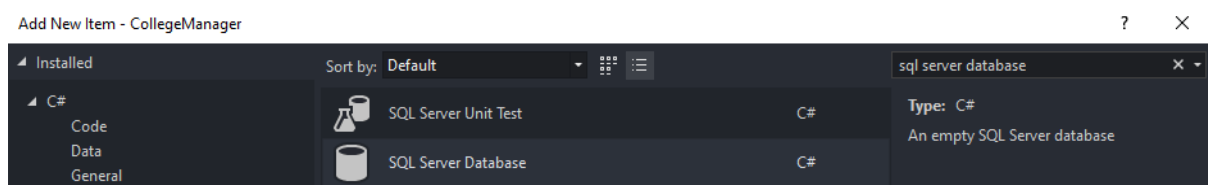
Now right-click on the project, Add > New Item

****Important****

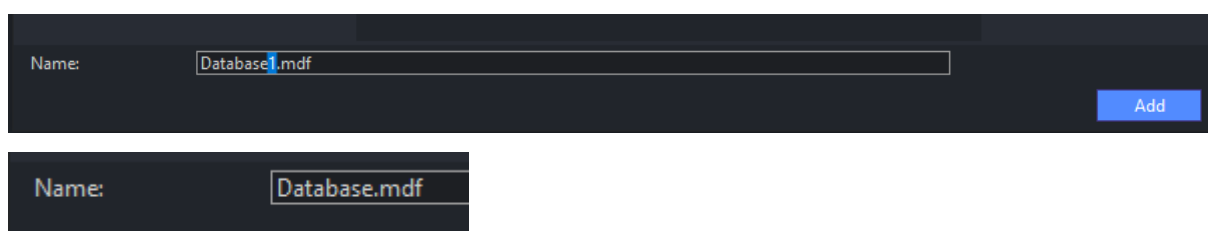


Your Visual Studio **must** have the Data Storage and processing **SQL Server Data Tools**.

In the **Add New Item** window, search for **SQL Server Database**.

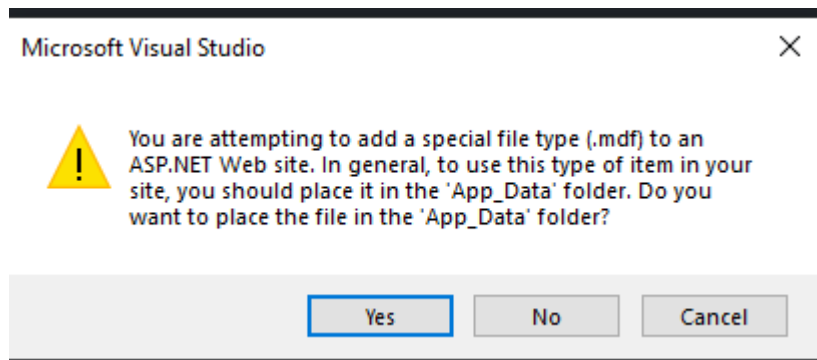


Rename the Database1.mdf to **Database.mdf**

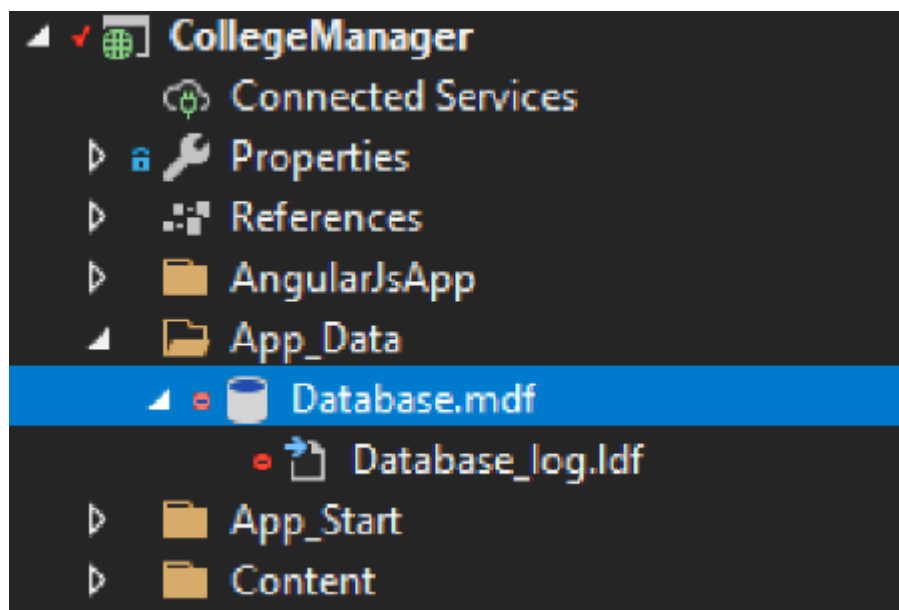


Now Add.

Select YES.

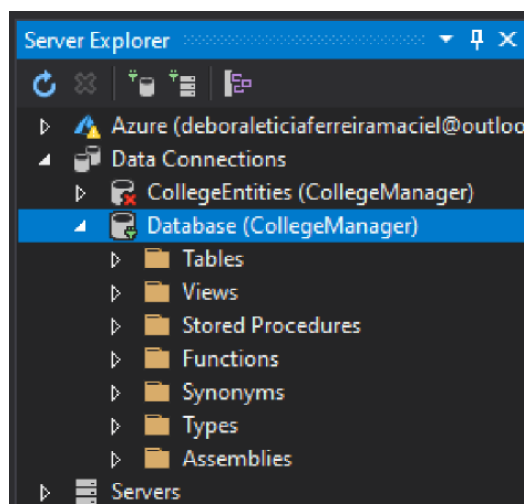


You must see this:

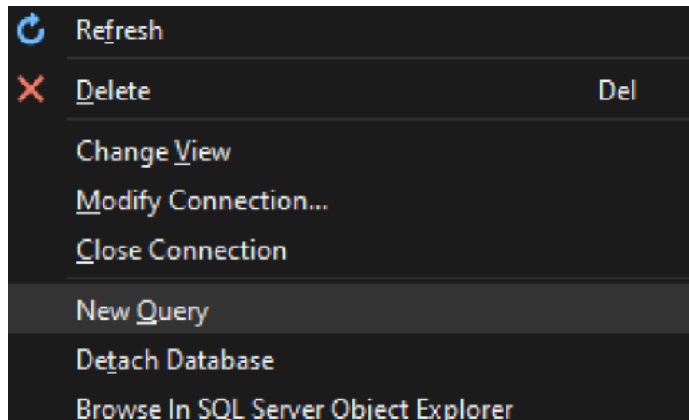


Double click on the Database.

You'll see this:



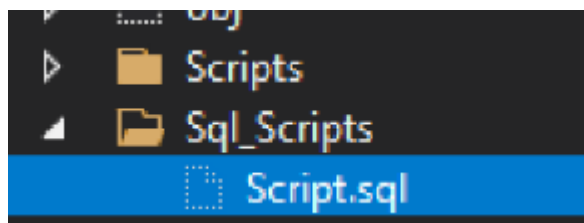
Now right-click on the Database(CollegeManager) > **New Query**



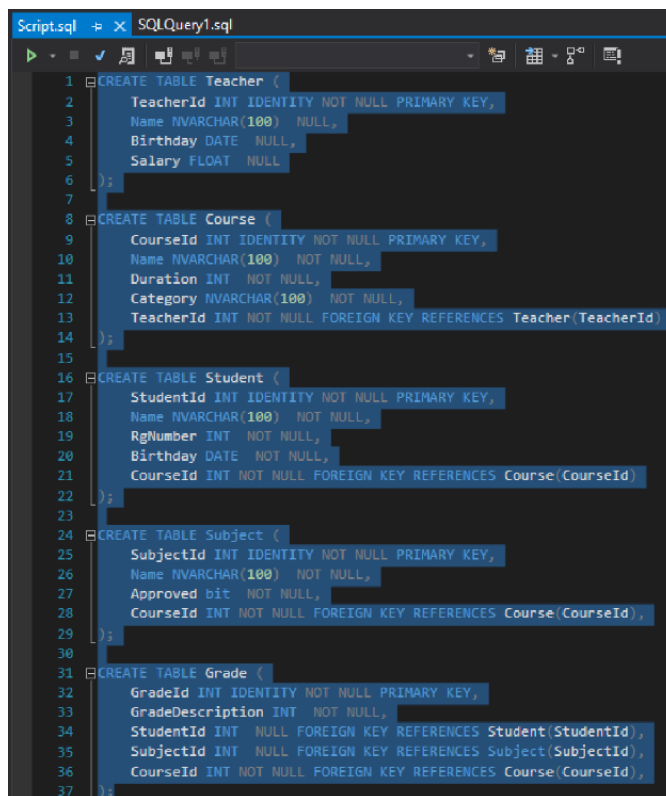
Back to Solution, select the option **Show All Files**



You'll be able to see the file **Script.sql**



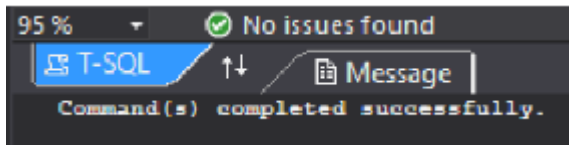
Copy the entire query:



Now past it in the SQLQuery1.sql > Run the script



You must see this



And its finished.

The system is ready to use.

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Best Regards,
Débora Ferreira@2022