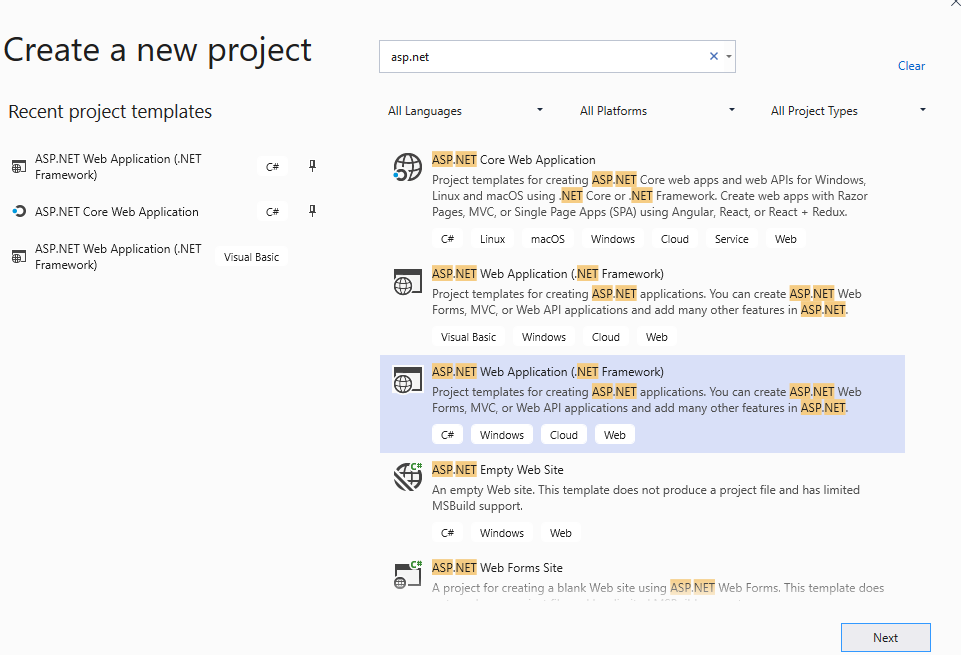
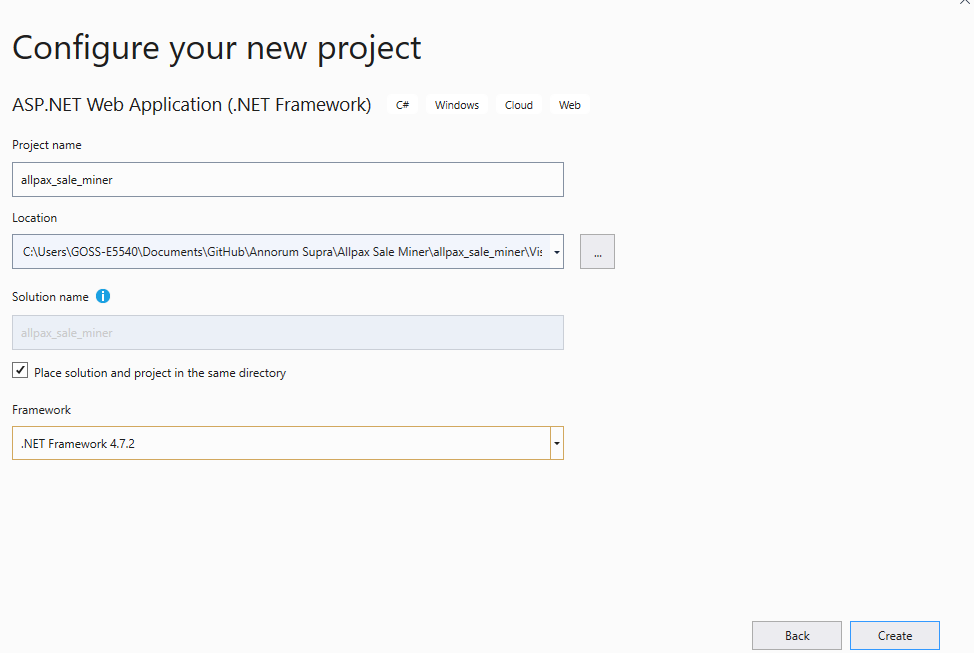
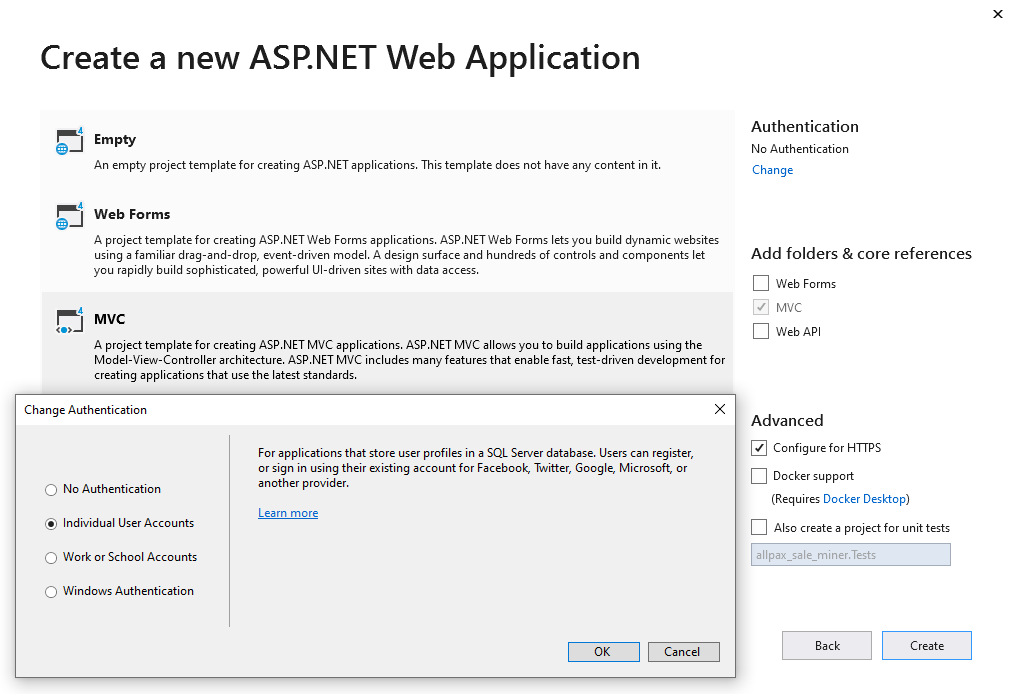
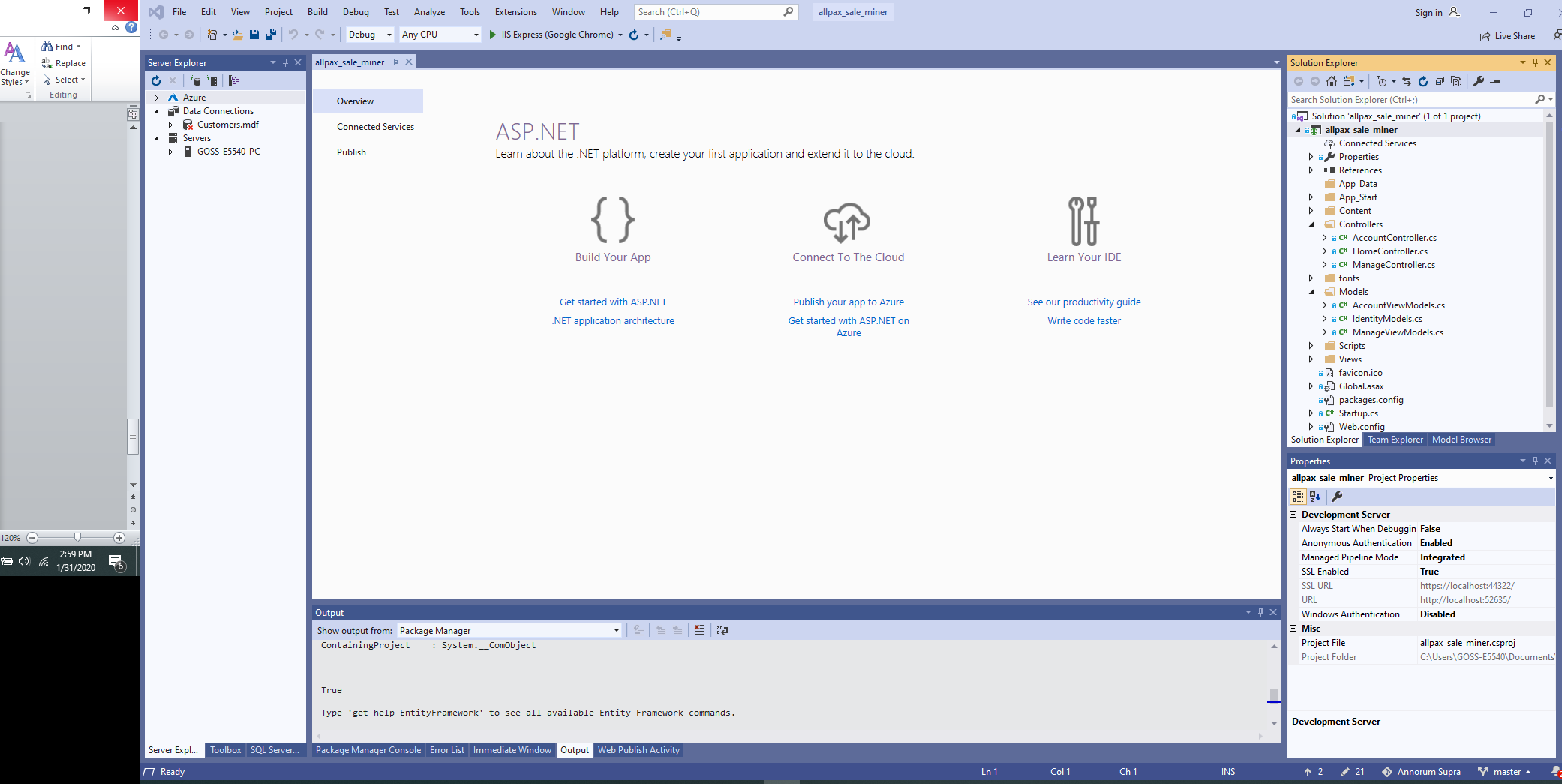
3 Dec 19

Begin create a new project



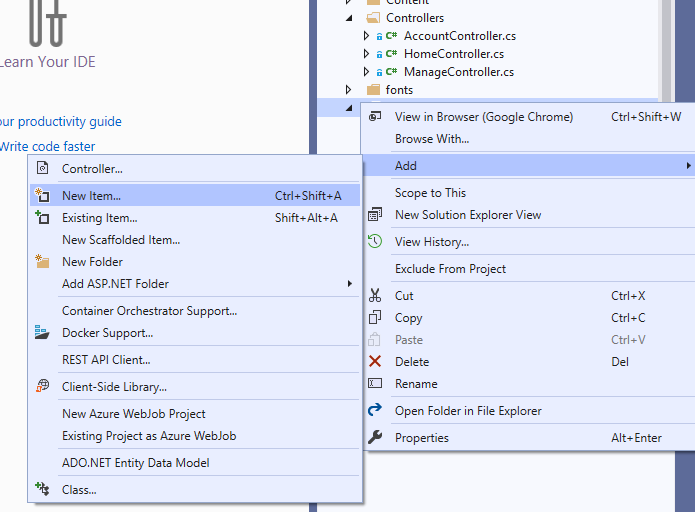


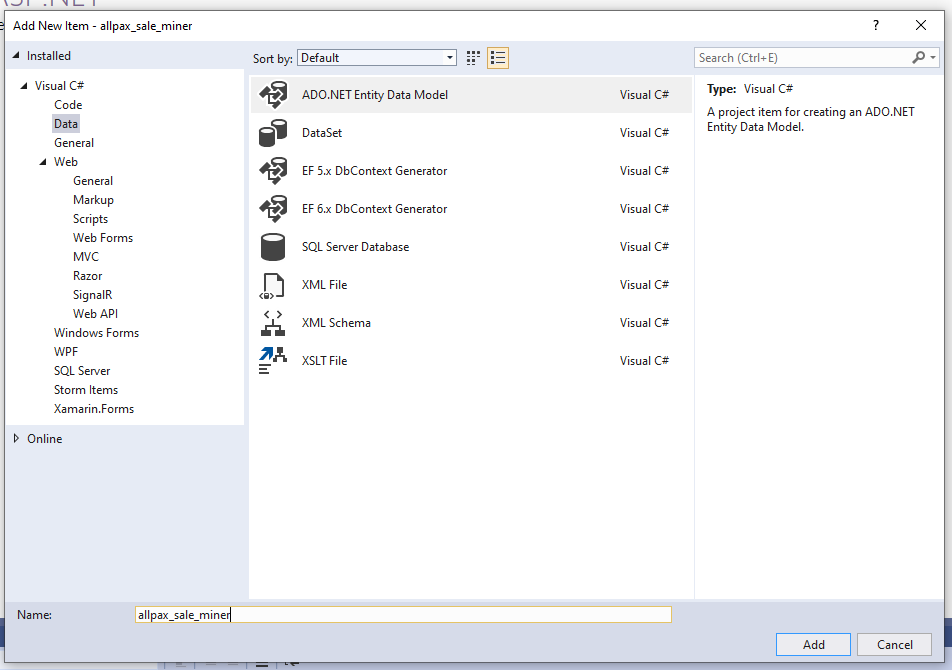


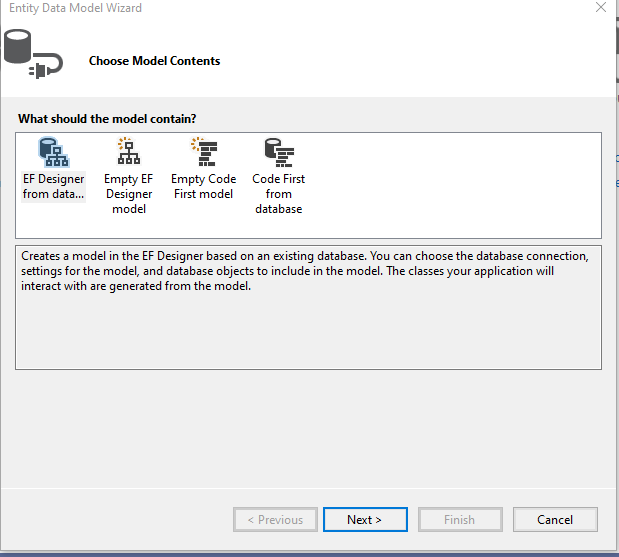


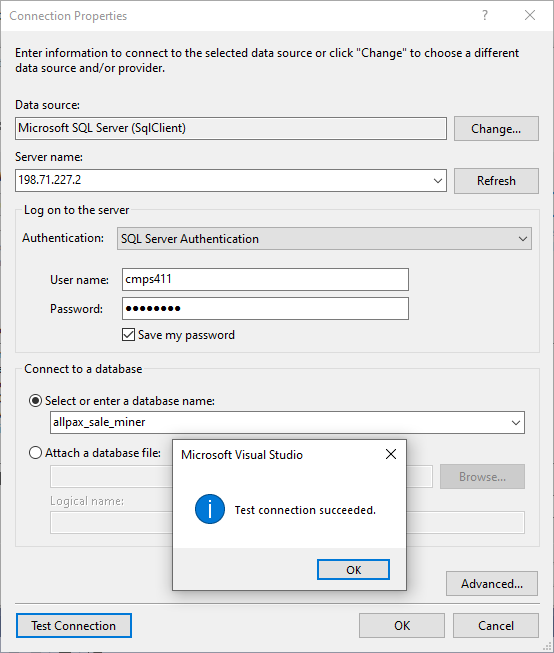
end create a new project

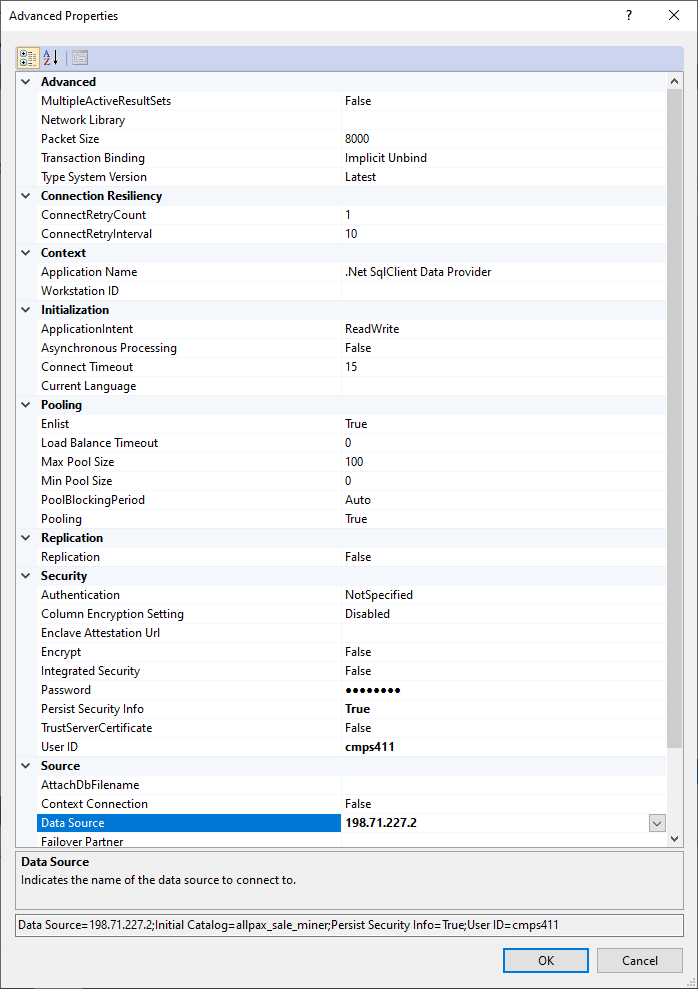
Now now that we have a project, let’s begin by linking it to the database. Right click on the models folder.

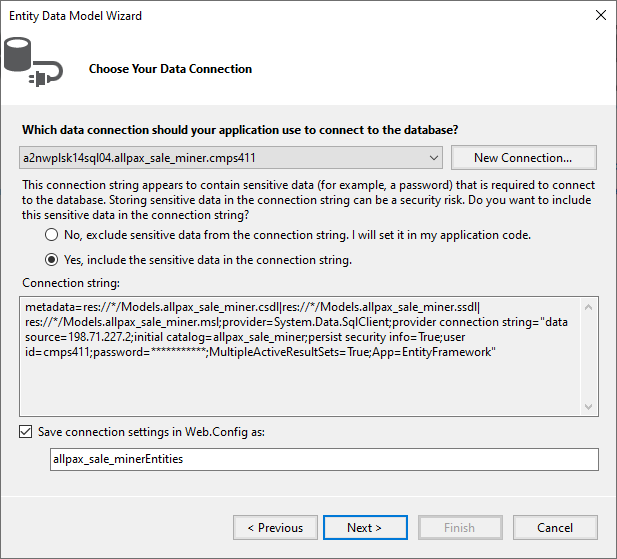


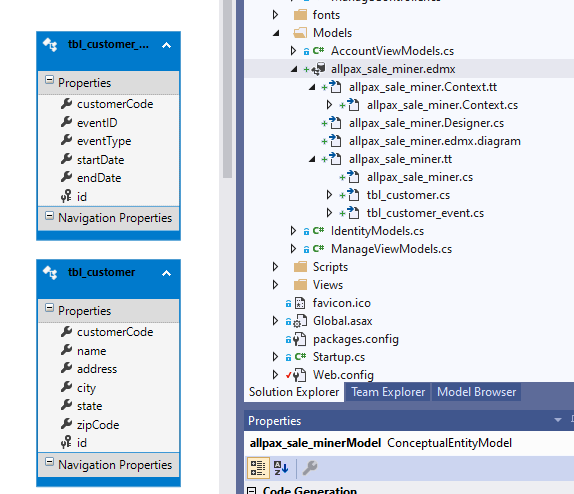




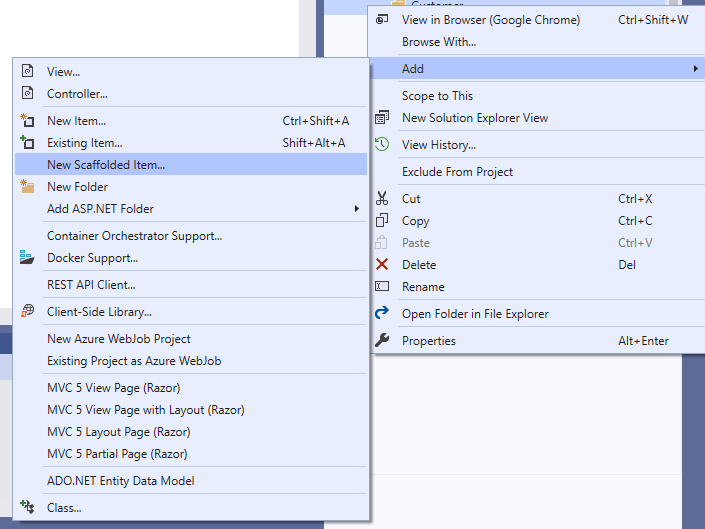


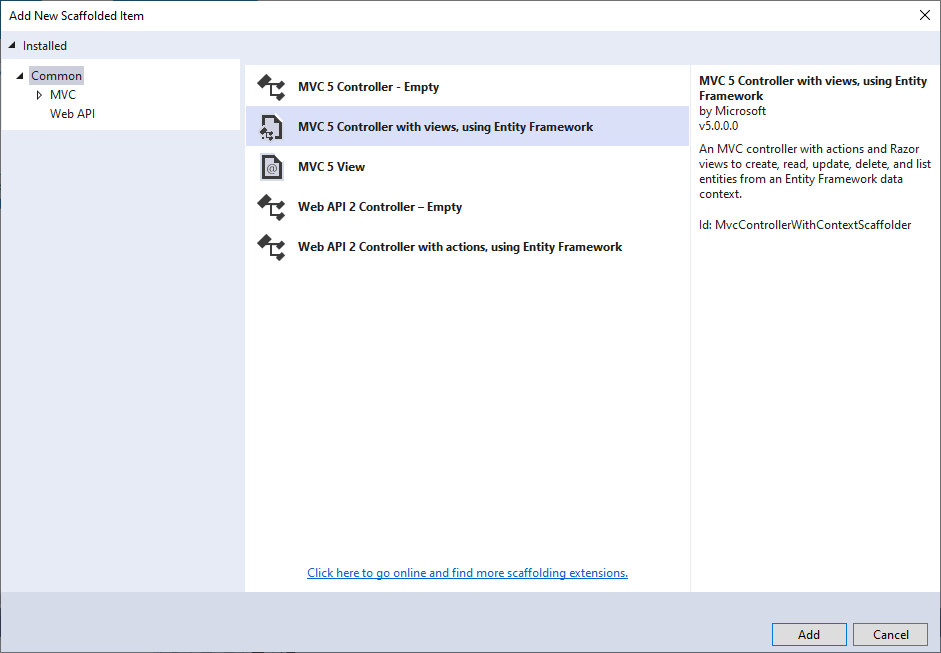


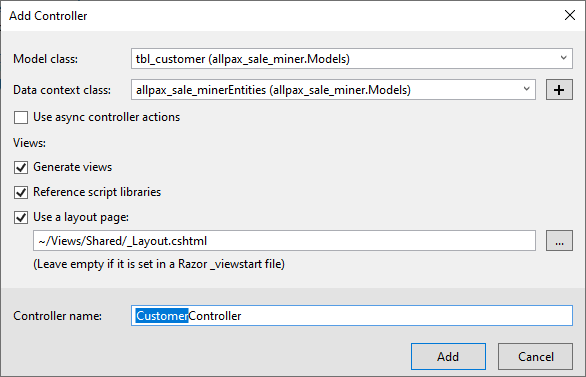




Let’s create a controller and view for the Customer table.

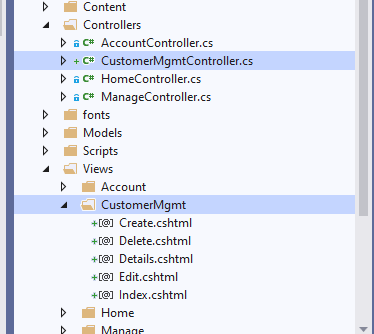




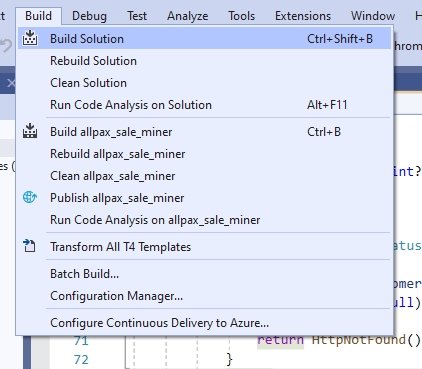


Capitalization of the first letter is important.

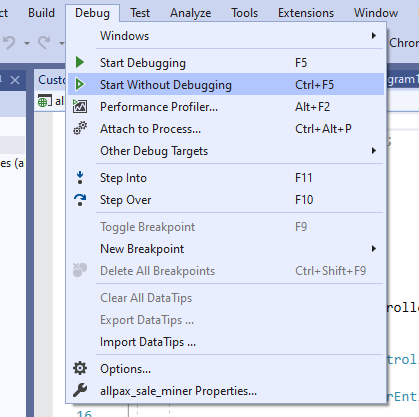
These files have been created.

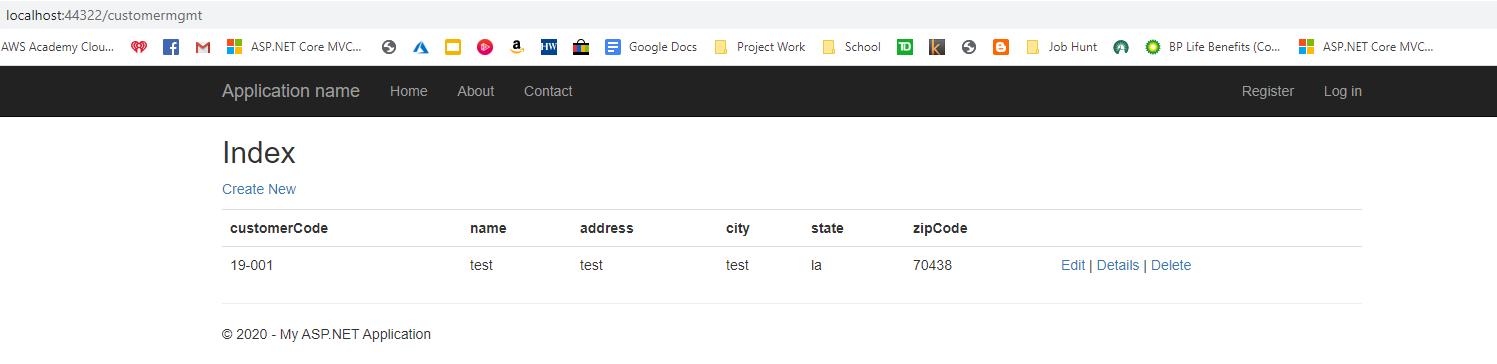


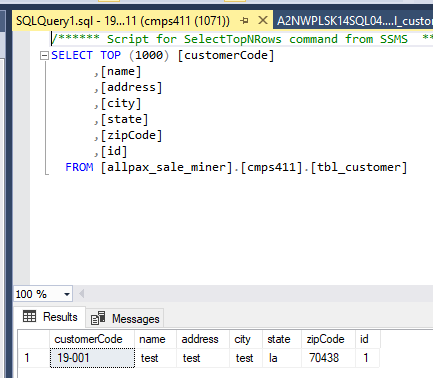
Build.



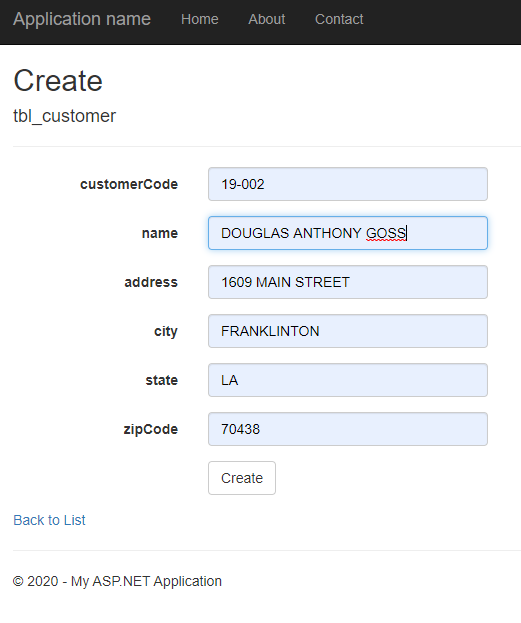
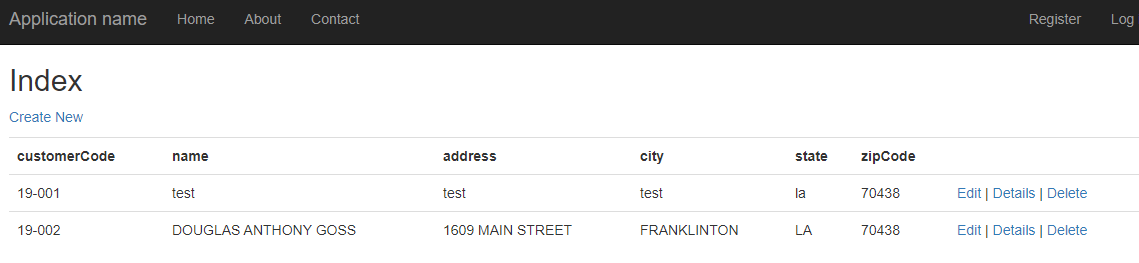
Debug

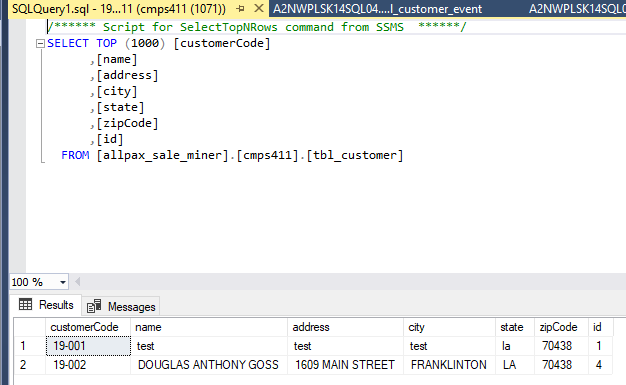


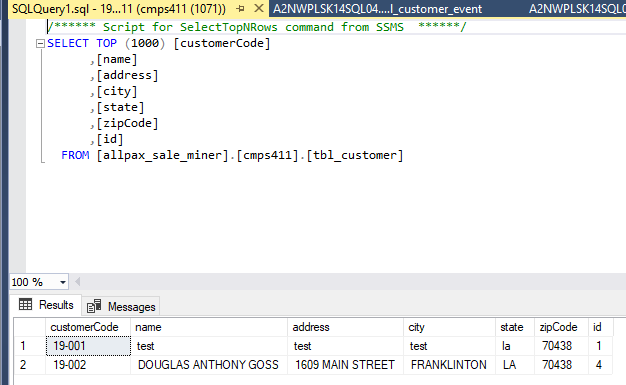




Let’s add a new record.

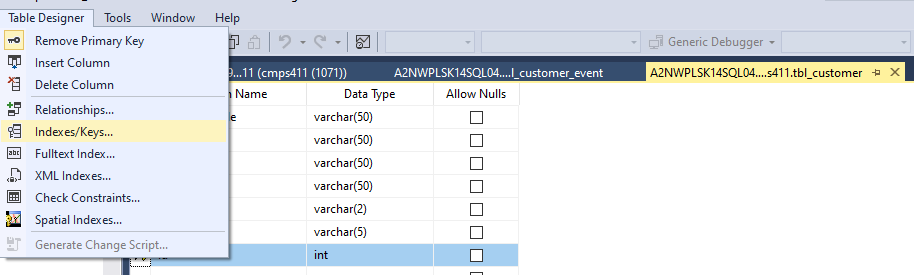
 

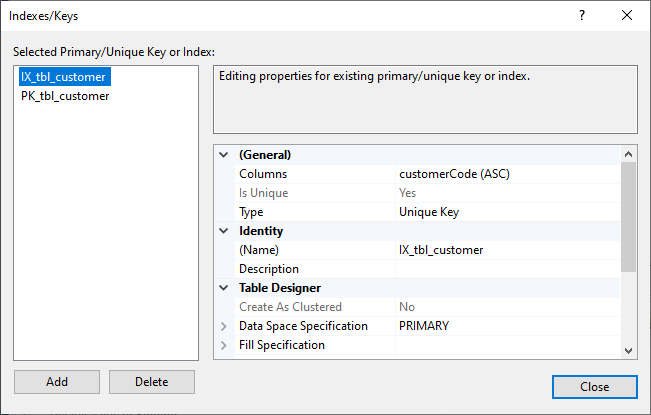




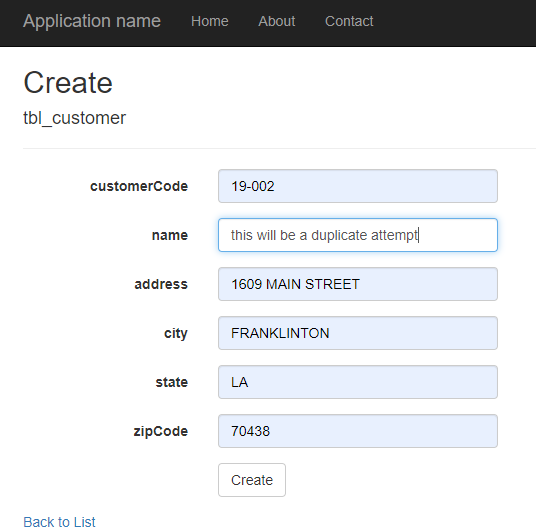
A new record has been added.

It is necessary that we add a unique constraint to tbl\_customer. The primary key is the auto-incremented field id.

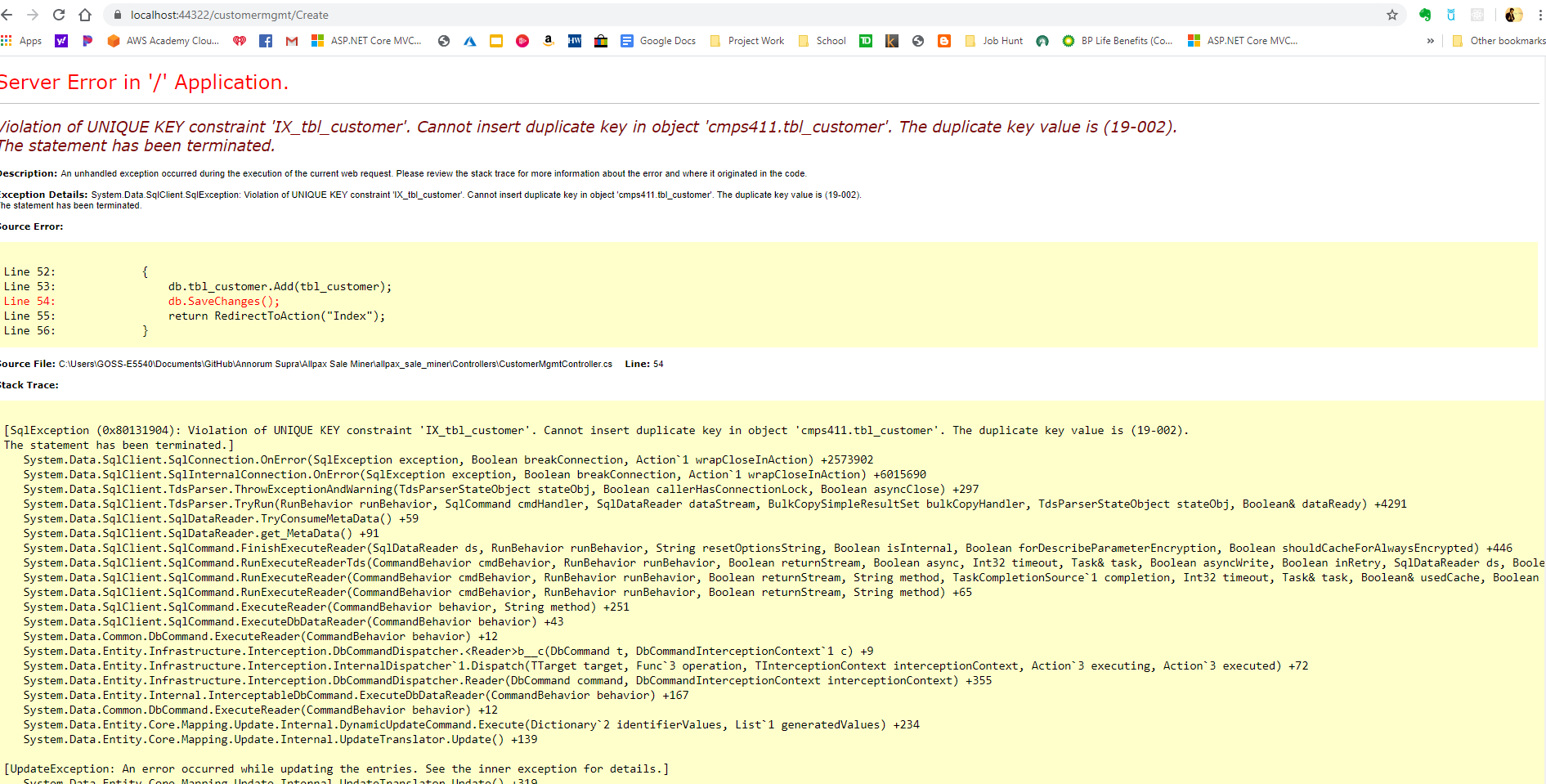




Now, if I add a duplicate of a field that should be unique in the table, I will get an error. We’ll have to figure out how to handle the error in a prettier way later.



Not today Satan!

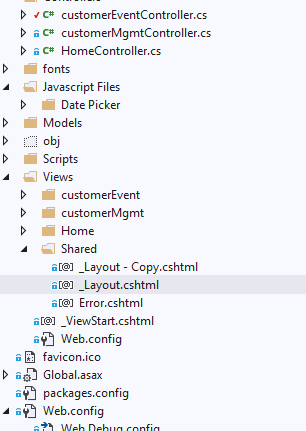


Begin install updated nav bar

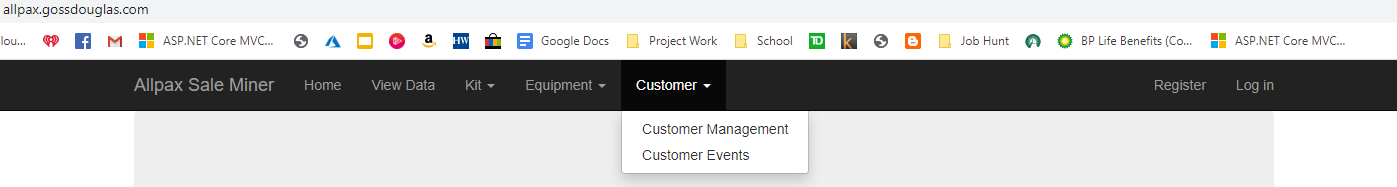
Need to install the nav bar I made for Allpax last summer to the new project.



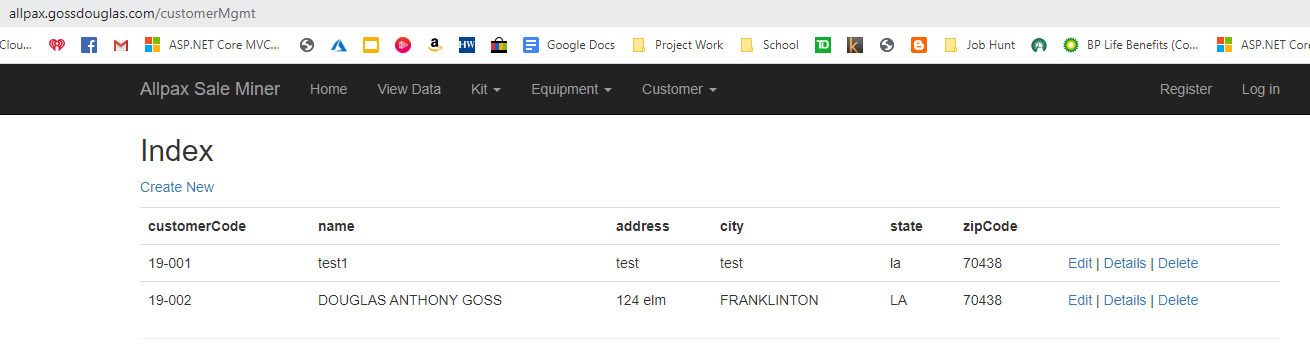
The guts of this nav bar lives here.



Done.



The customer management page is now reachable from the nav bar.



End install updated nav bar