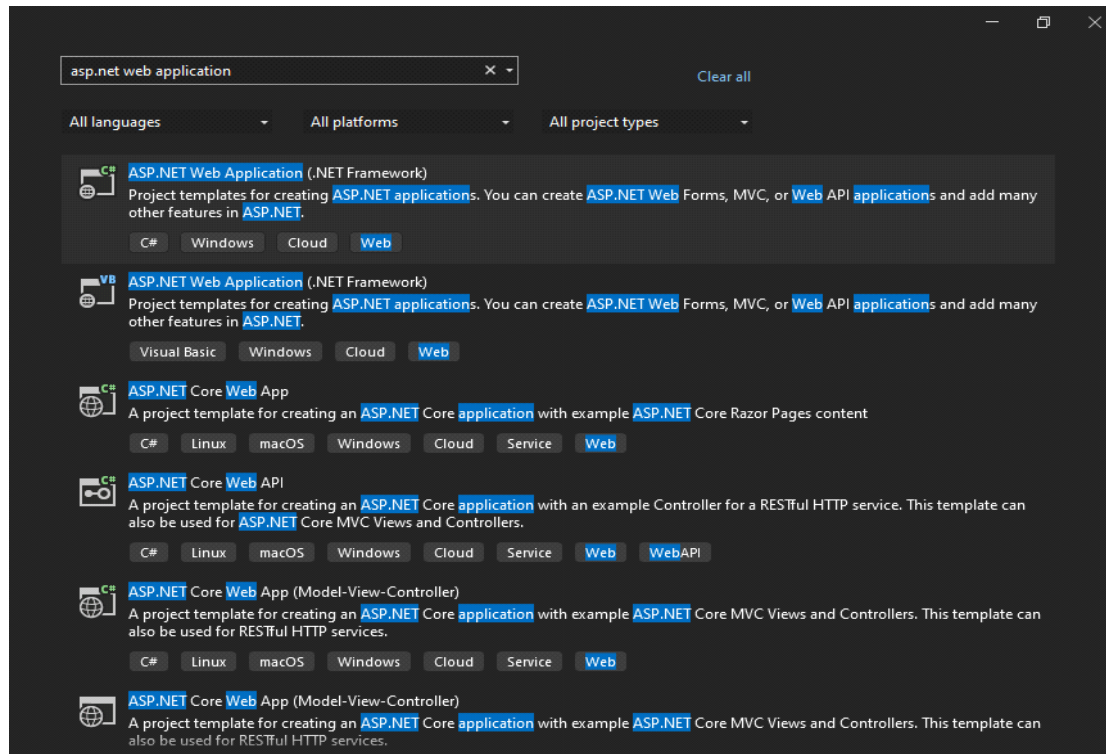
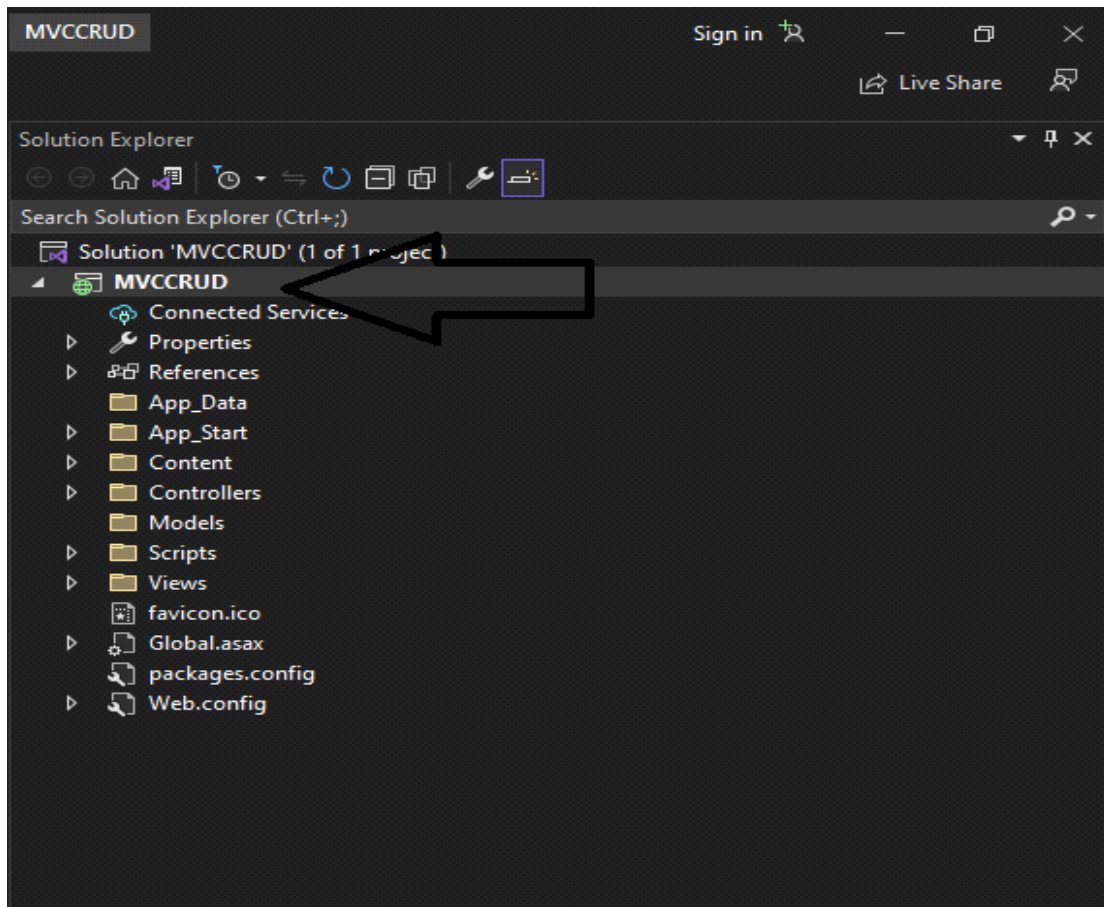


1> open visual studio code then type asp.net web application(.net Framework)

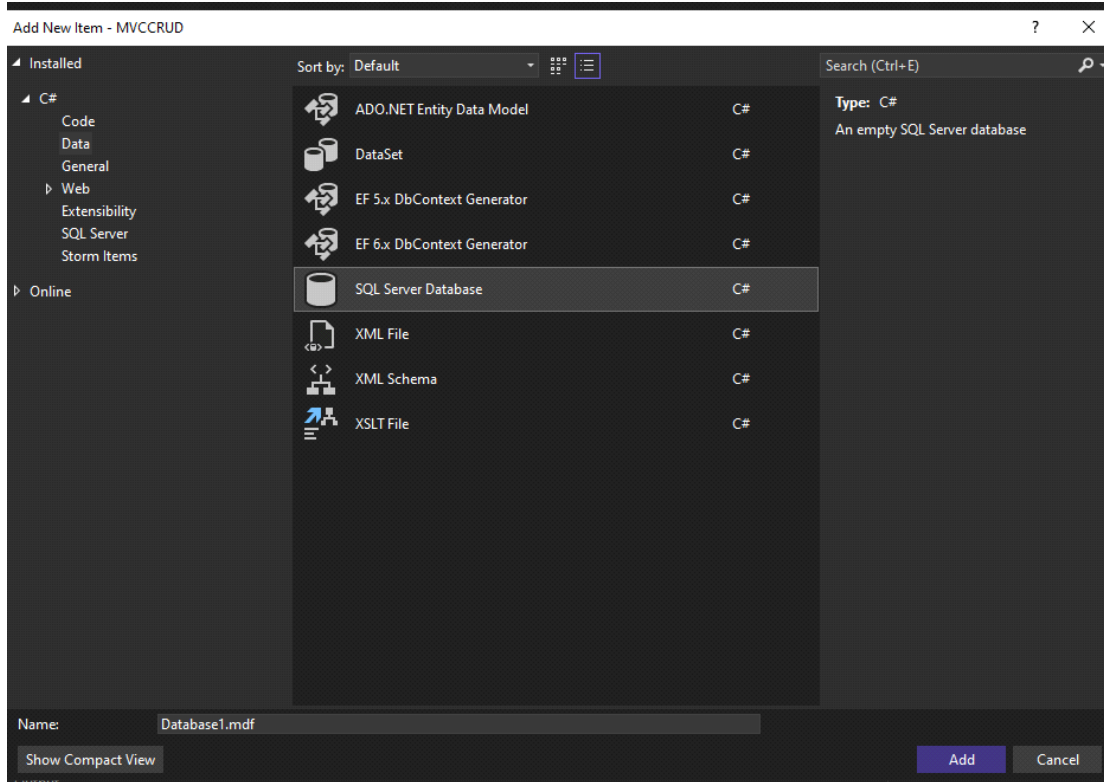


2> next and give project name as MVCCRUD AND select framework 4.7.2 then select mvc then create .

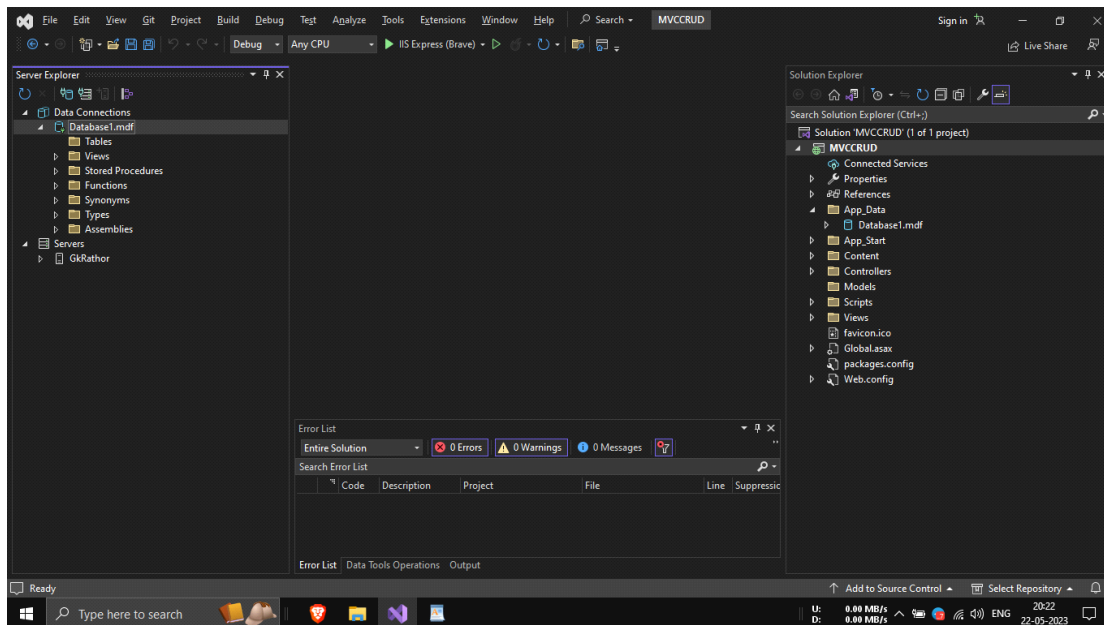


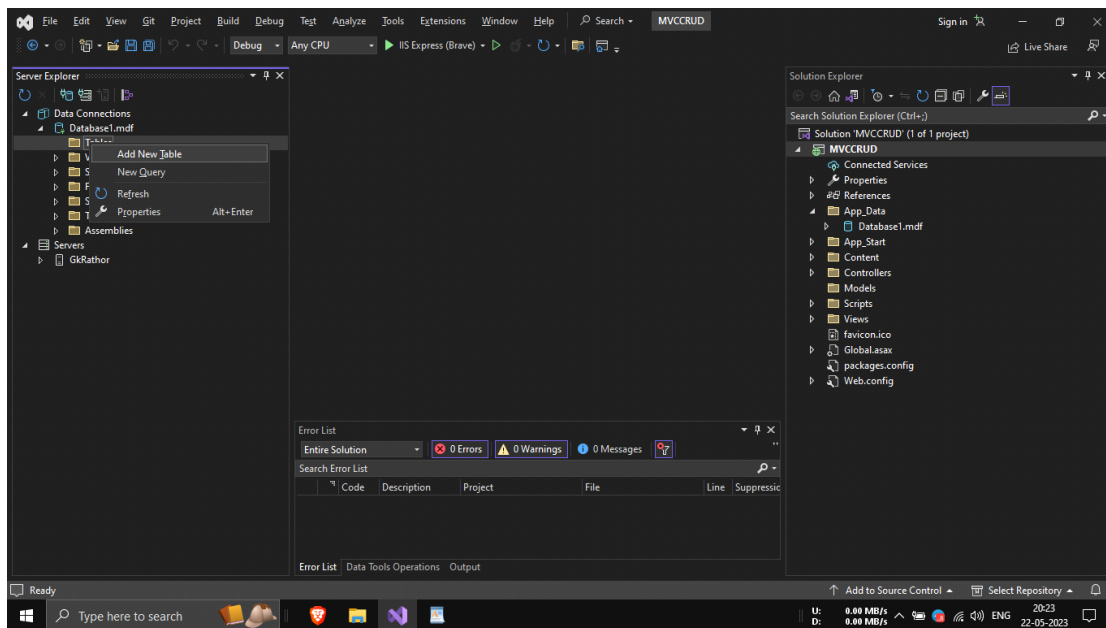
3> right click on project then install nuget package entityframework version 5.0.0

4> again right click on project add new item then select Data inside that select sql server database.



so u can no table created so lets create. by right click on table then select New Query

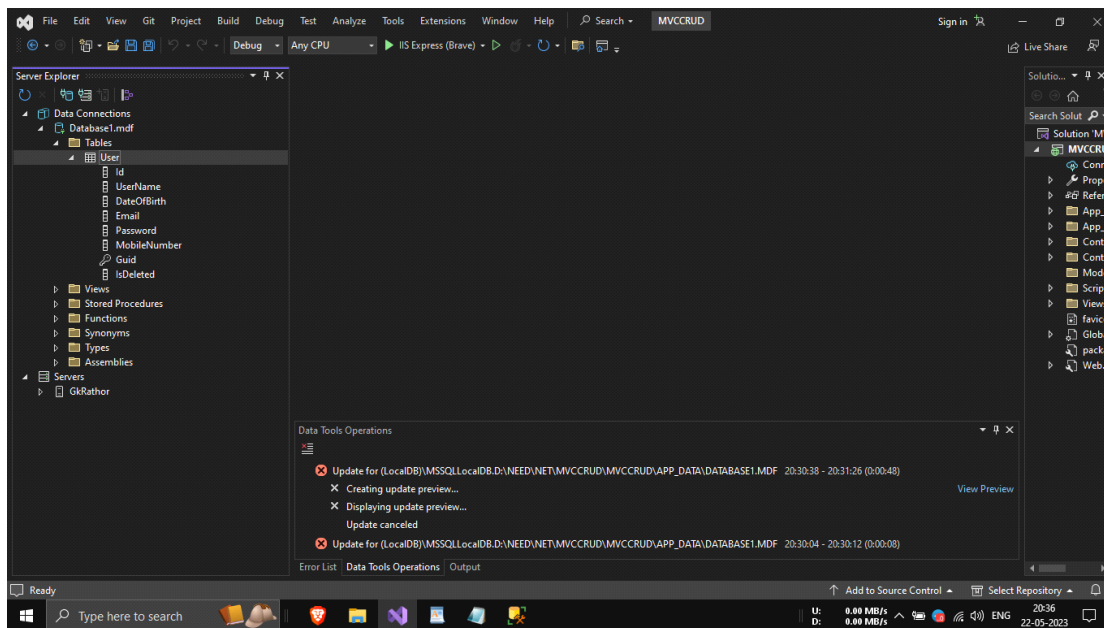




6> type this query

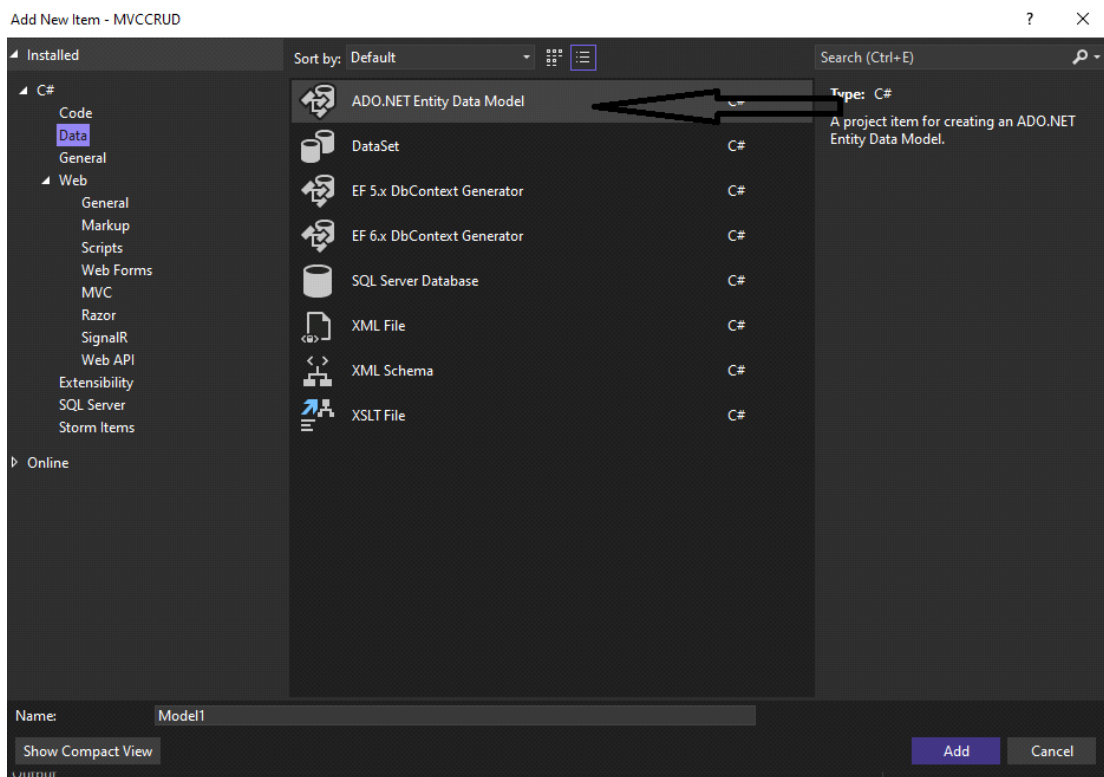
```
CREATE TABLE [dbo].[User]
(
    [Id] INT NOT NULL,
    [UserName] [nvarchar](max) NULL,
    [DateOfBirth] [nvarchar](max) NULL,
    [Email] [nvarchar](max) NULL,
    [Password] [nvarchar](max) NULL,
    [MobileNumber] [nvarchar](max) NULL,
    [Guid] [uniqueidentifier] PRIMARY KEY DEFAULT NEWID(),
    [IsDeleted] [bit] NOT NULL
)
ON [PRIMARY]
GO

ALTER TABLE [dbo].[User] ADD DEFAULT ((0)) FOR [IsDeleted]
GO
```

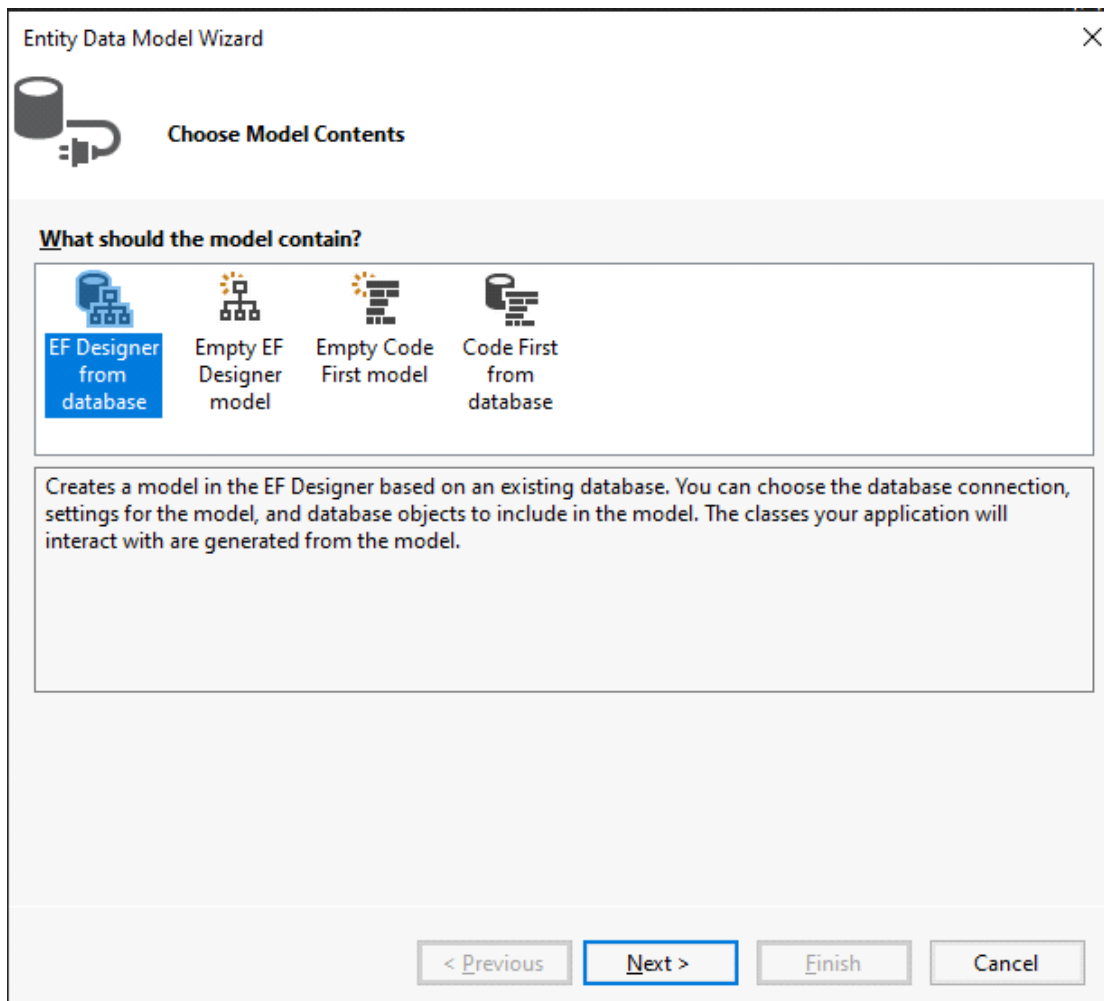


so u can see table created with name user

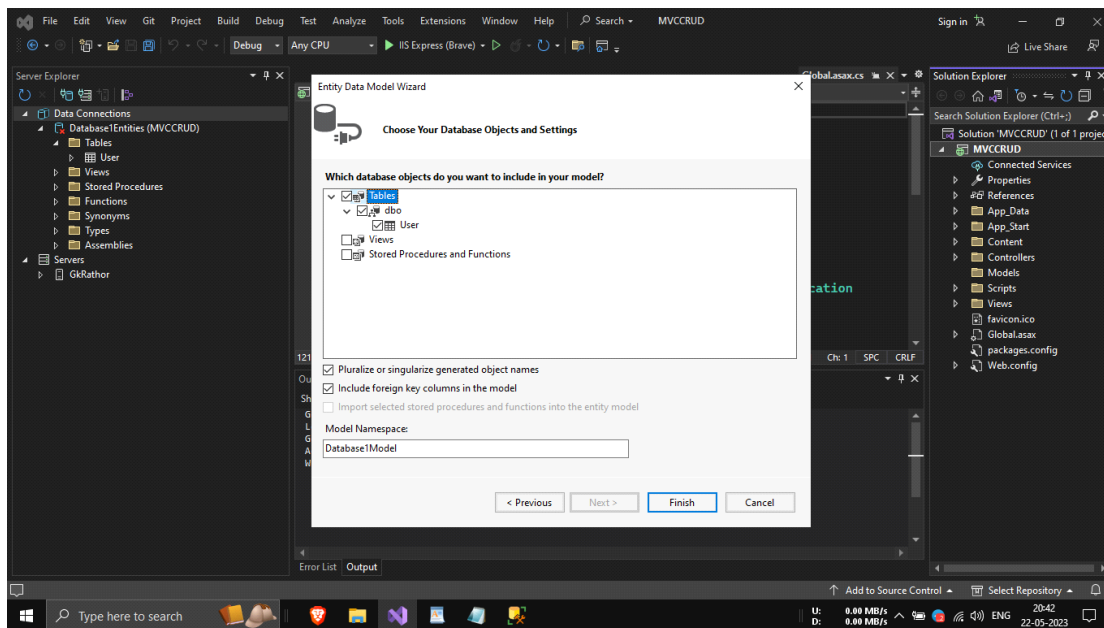
7> again right click on project add new item then select Data inside that select
 ADO.Net Entity Data Model then add then twice next then select entity framework 5.0
 then



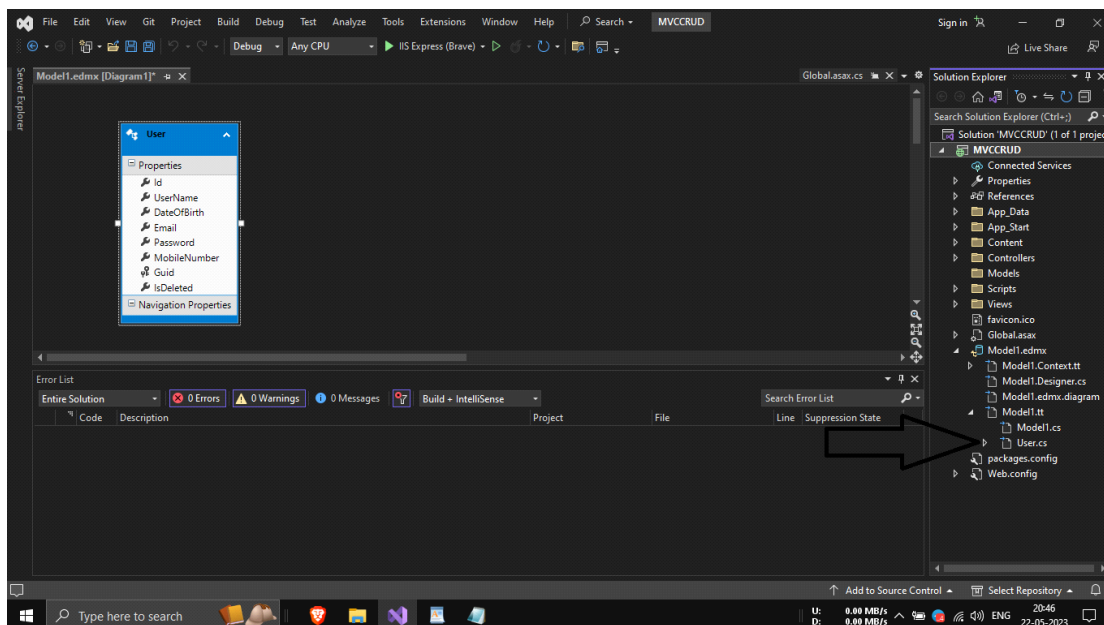
4> then select

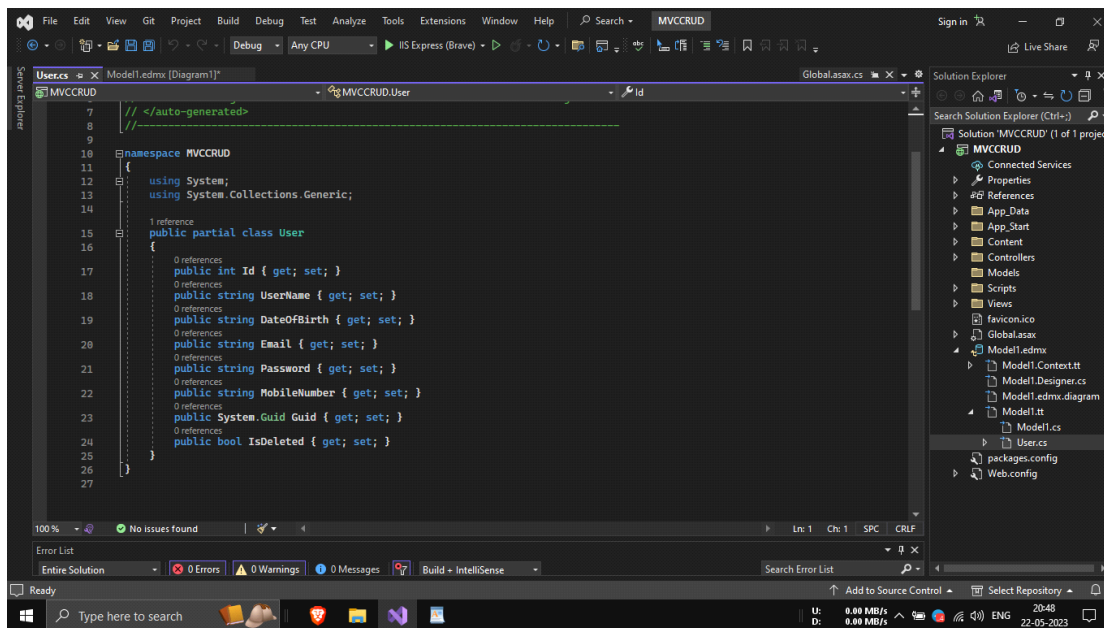


twice next then check box Table then finish.



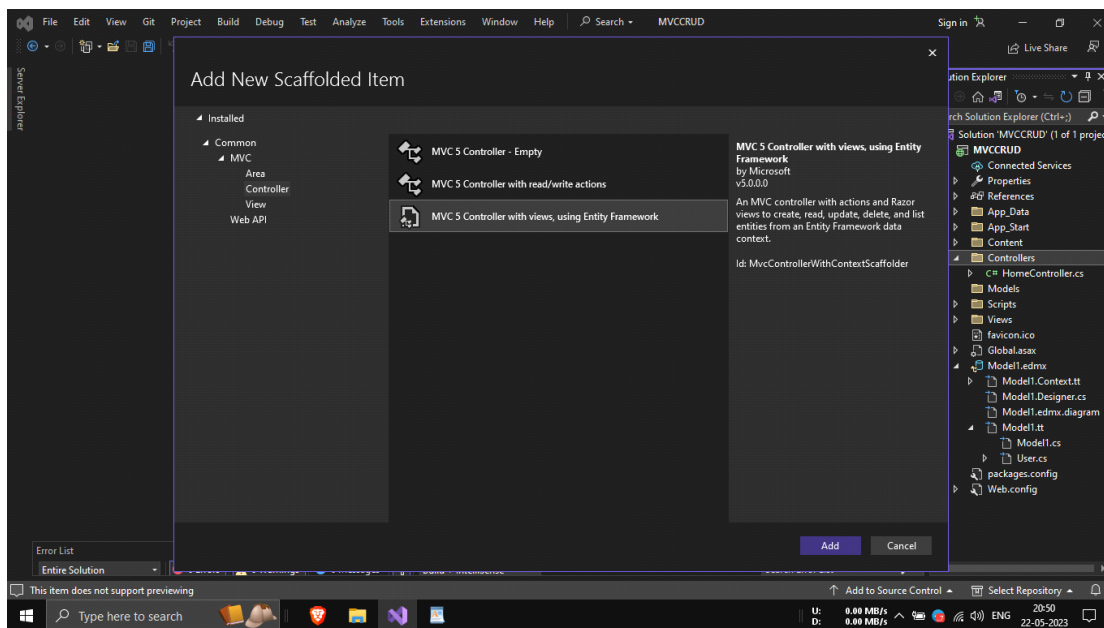
then when u get security waring tick checkbox then ok then u can see that user.cs was created double click to open then u see there already attribute/variable created



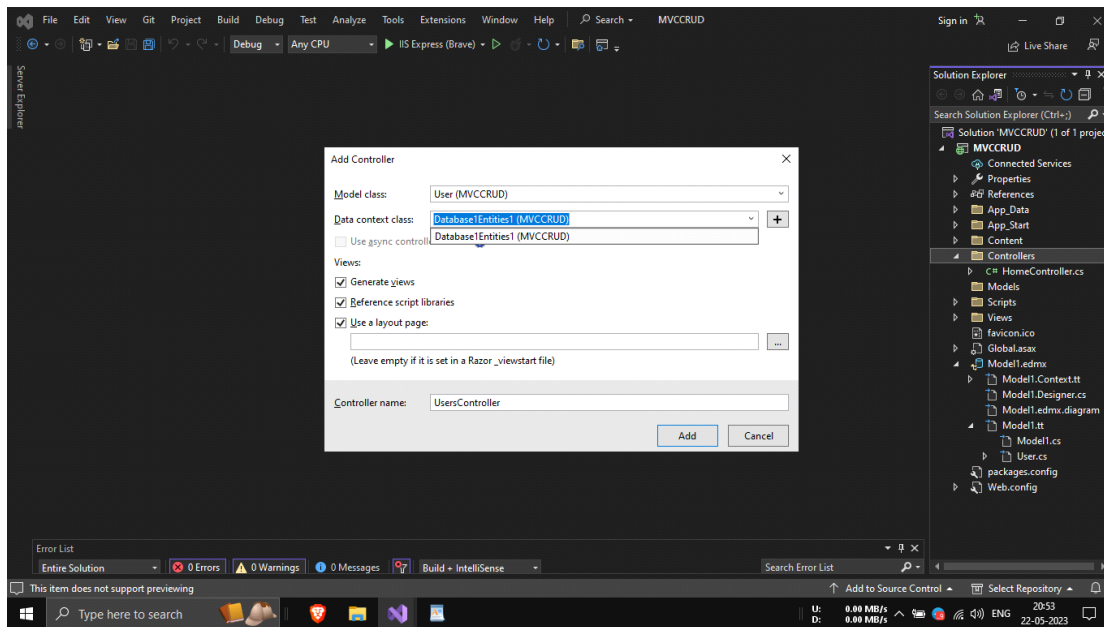
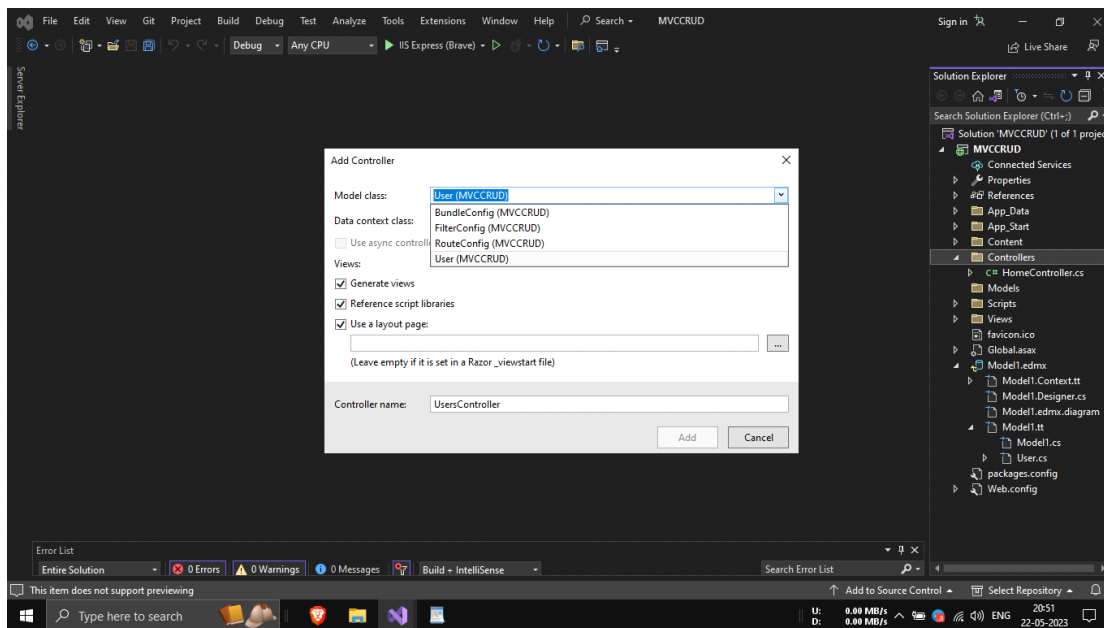


then build this project

then go to controller add new control then select mvc 5 with view and entity framework



then select down arrow then select user(mvccrud) and 2nd box as well select that one



that it both controller and view are created that it