

# **Project Editorial**

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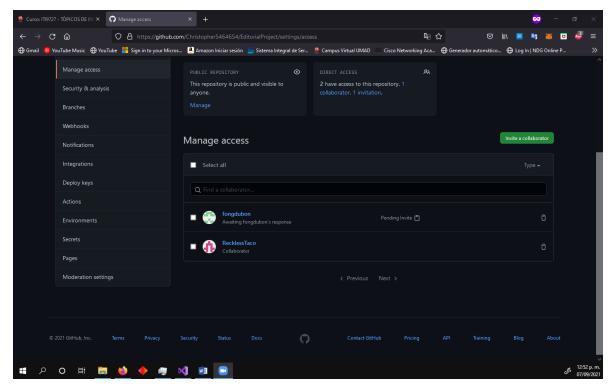
Materia: Tópicos de Internet 1

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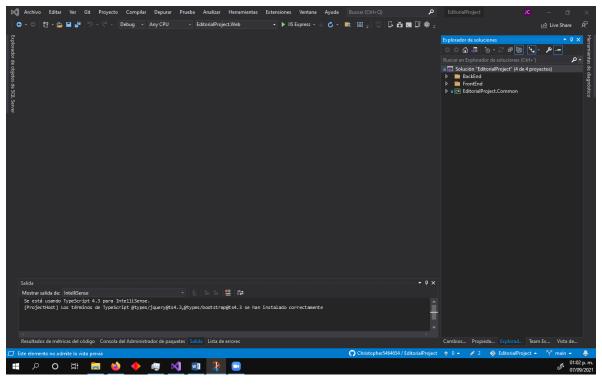
## 1 Github



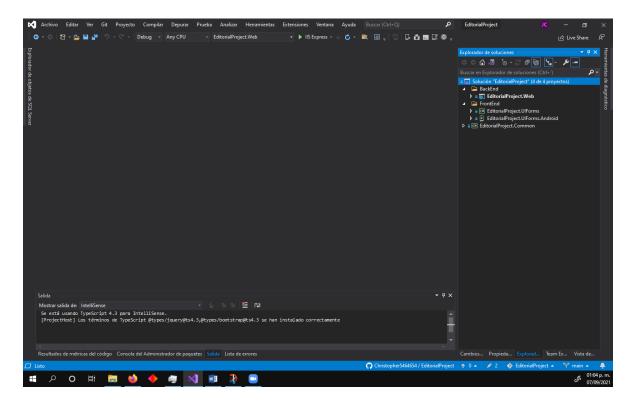
#### Enlace de repositorio:

https://github.com/Christopher5464654/EditorialProject.git

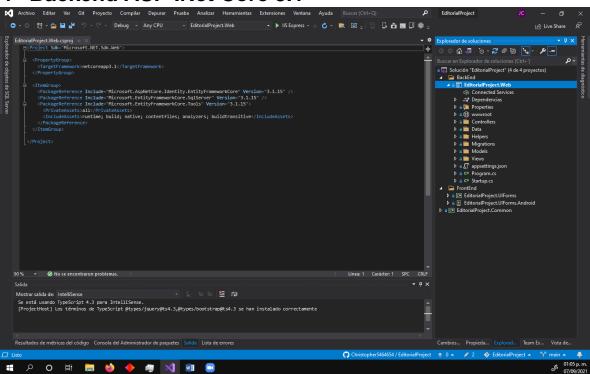
## 2 Explorador de Soluciones: Indicando nombre de solución



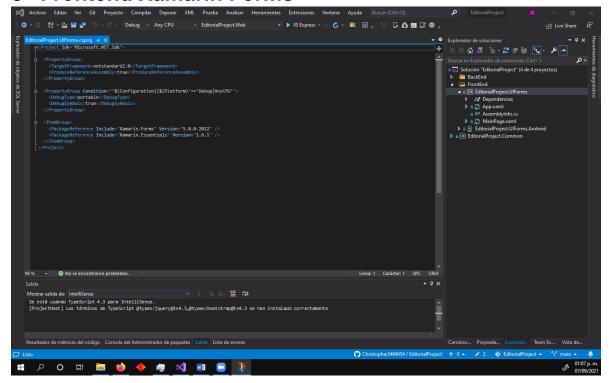
## 3 Explorador de Soluciones: Backend y Frontend



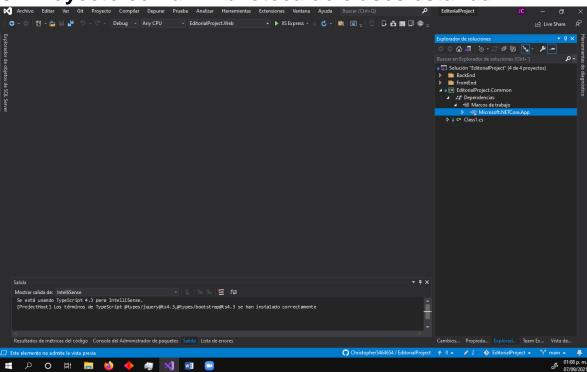
## 4 Backend ASP .Net Core 3.1



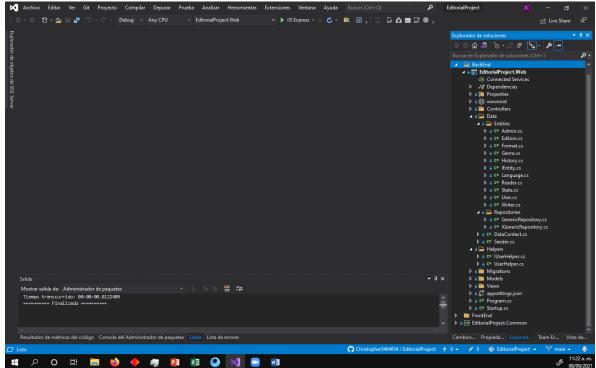
### 5 Frontend Xamarin Forms



6 Proyecto común Biblioteca de clases estándar



7 Carpetas Data, Entities, Repositories y Helpers



Id NameLanguage

Get

## 8 Diagrama de clase

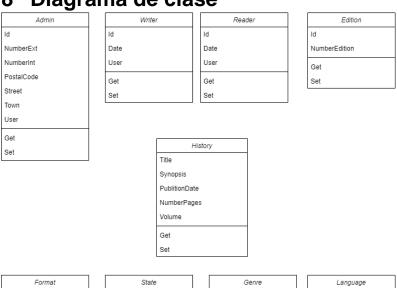
NameState

Get

Set

FormatType

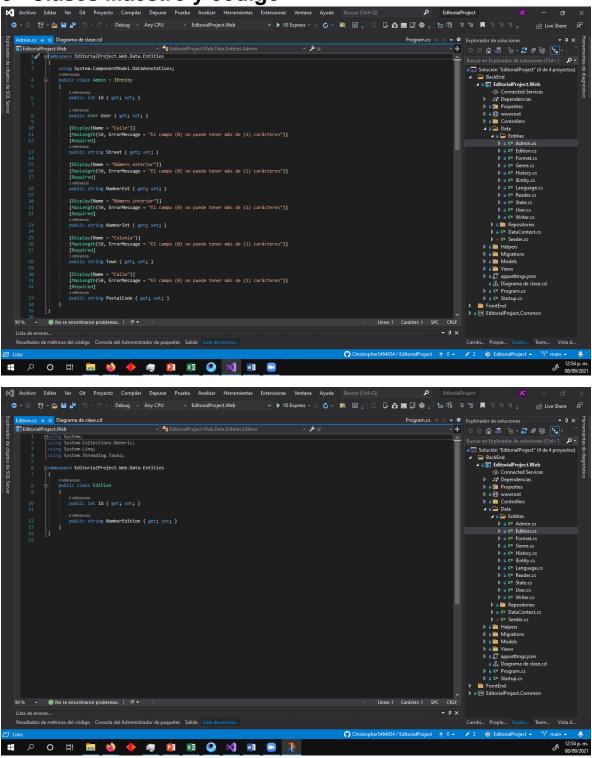
Get

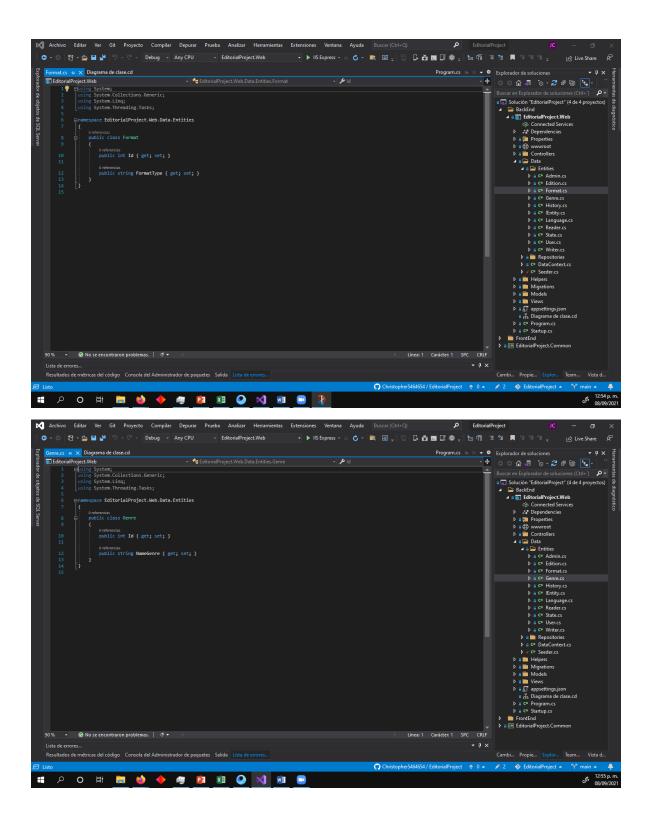


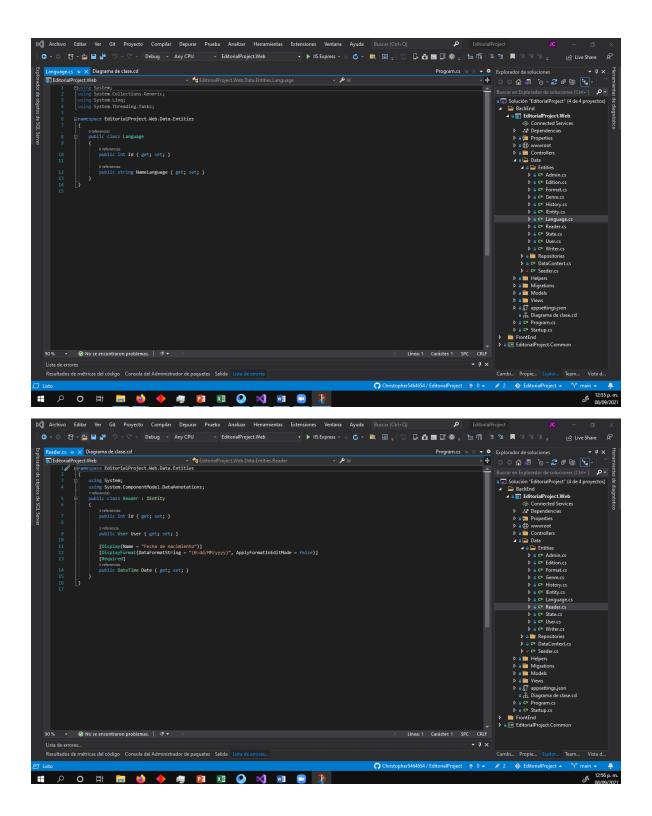
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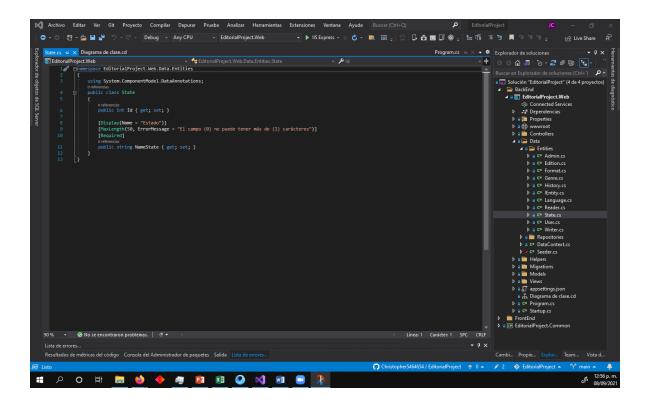
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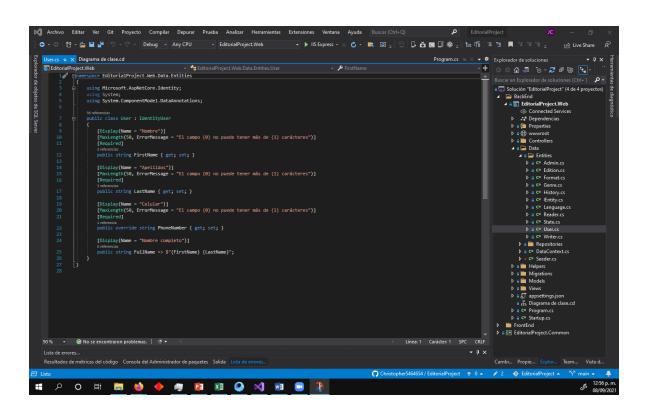
9 Clases Maestro y código

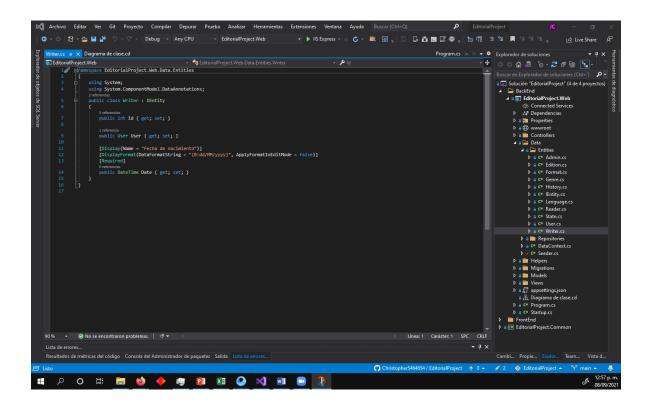




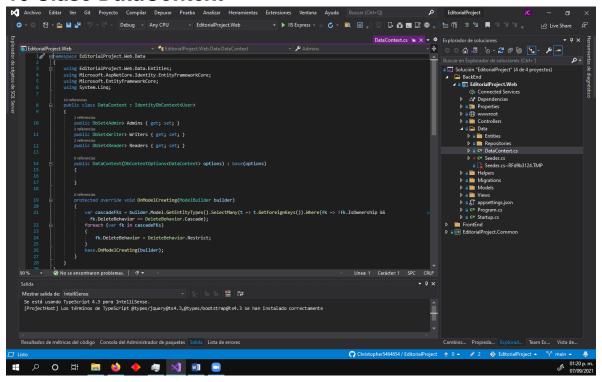




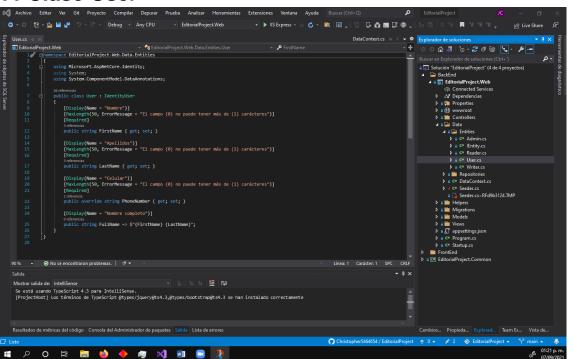




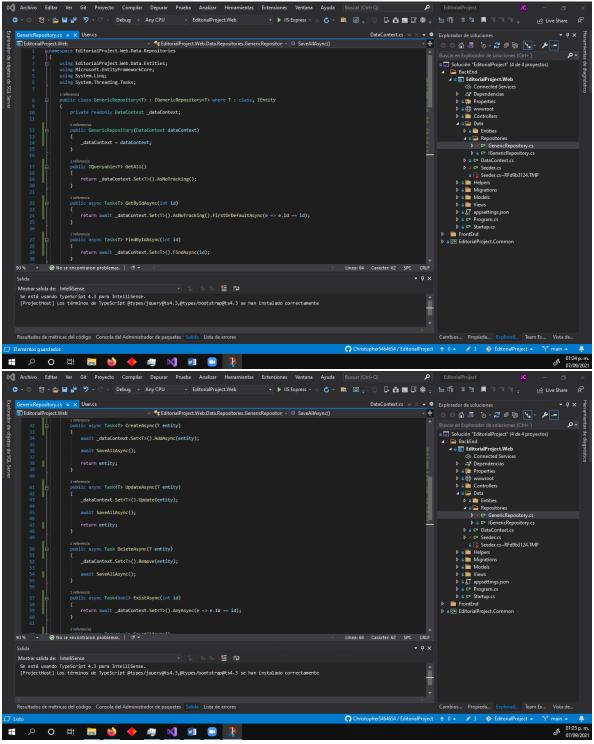
#### 10 Clase DataContext

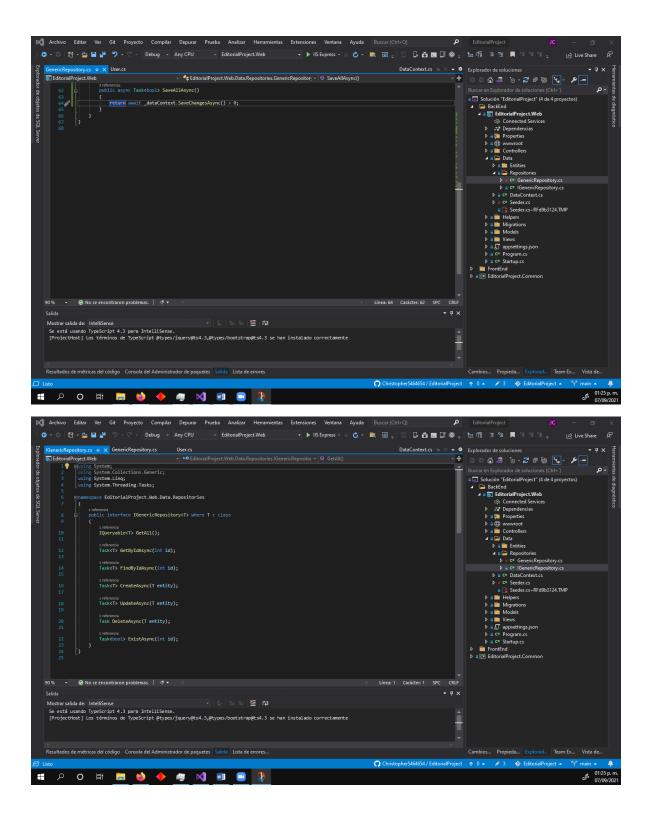


#### 11 Clase User

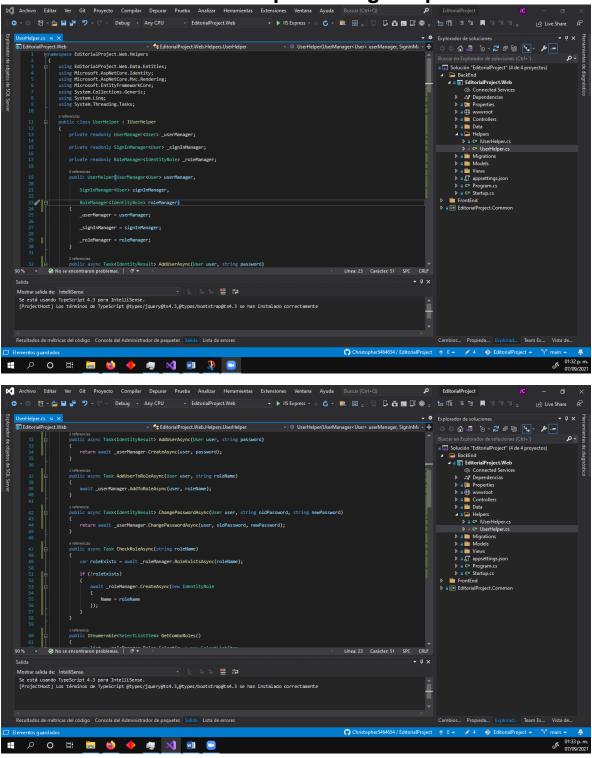


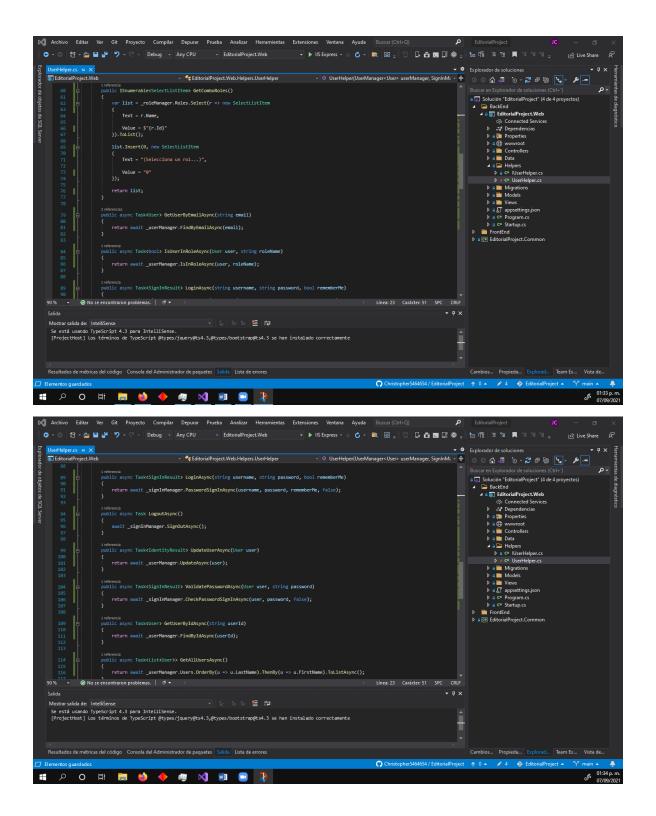
12 Clase e Interfaz Generic Repository

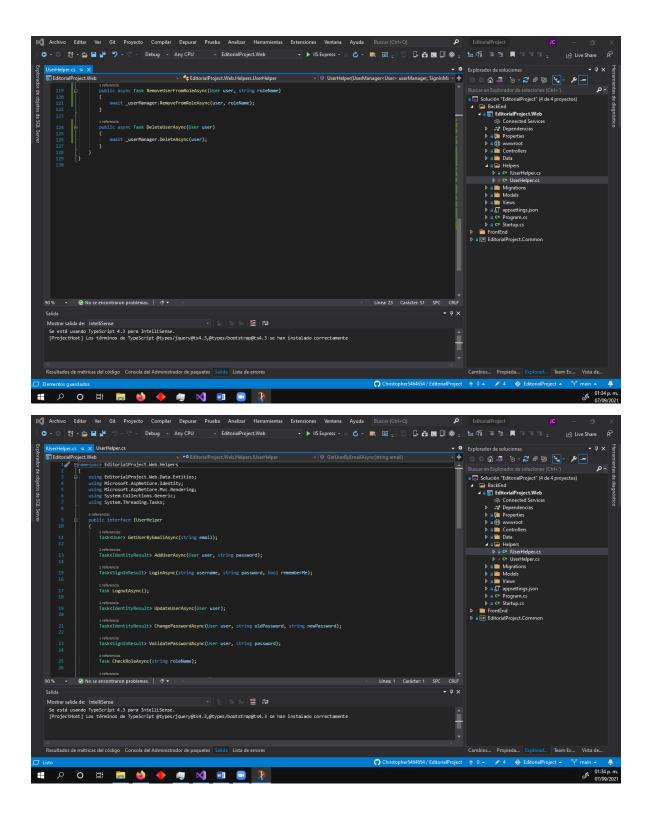


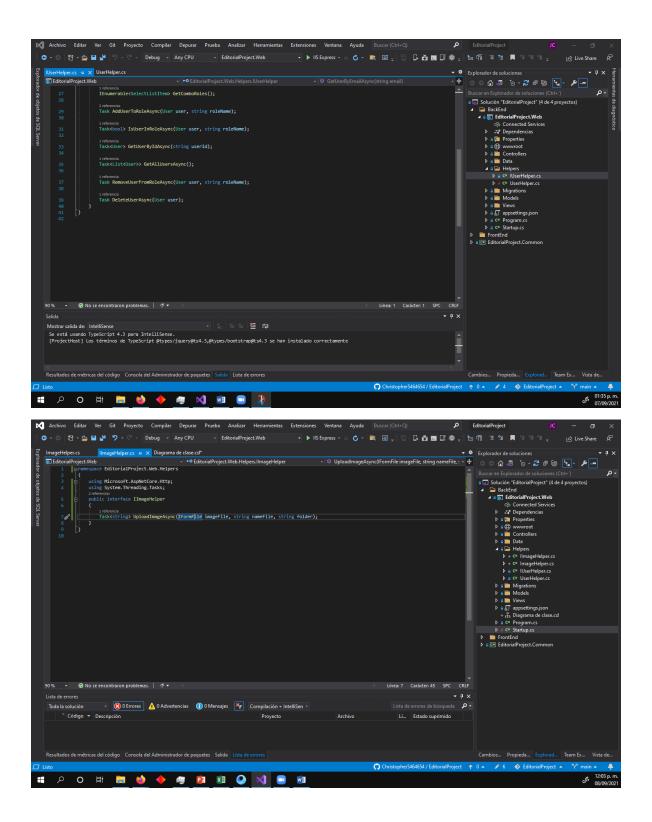


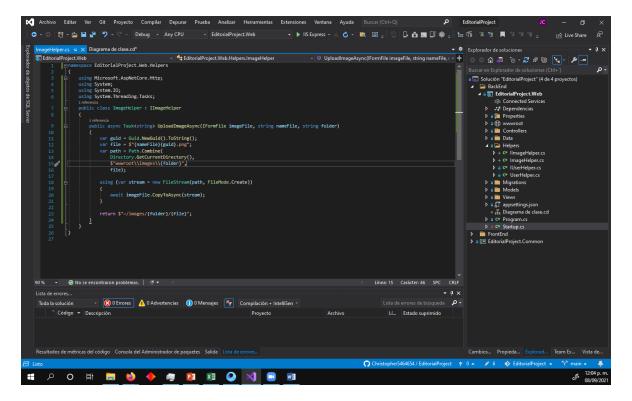
## 13 Clase e Interfaz UserHelper e ImageHelper



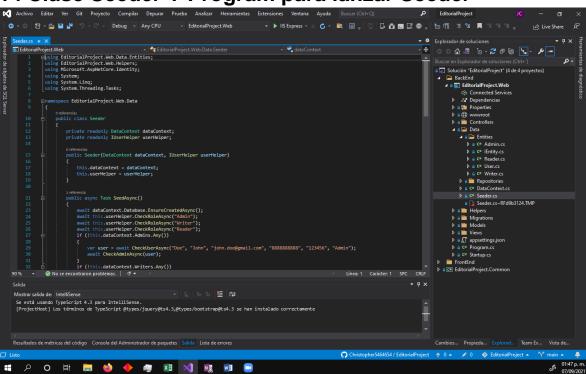


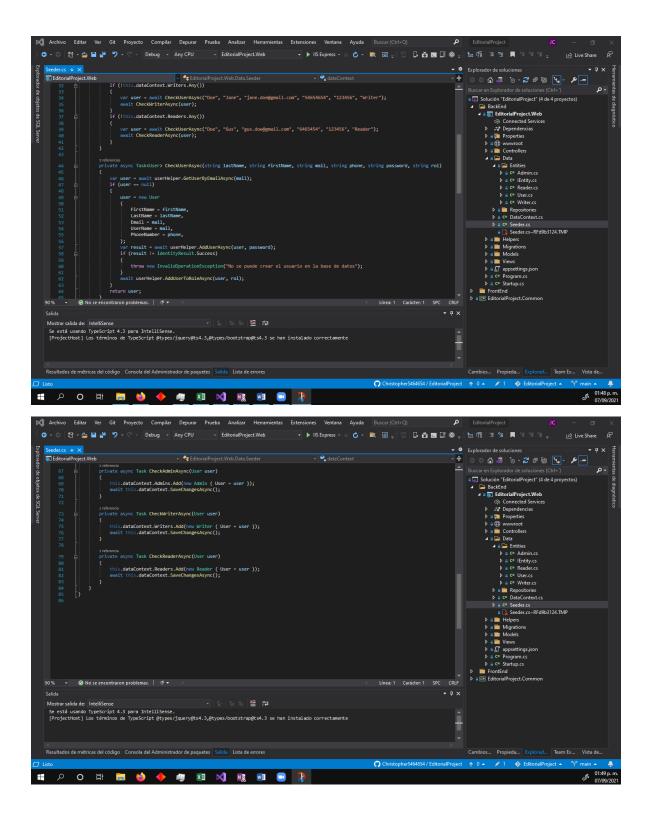


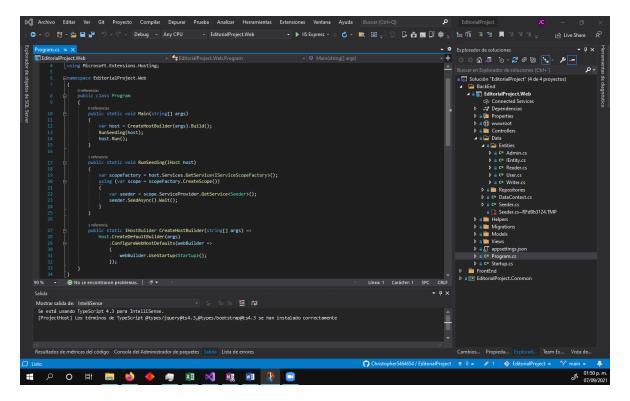




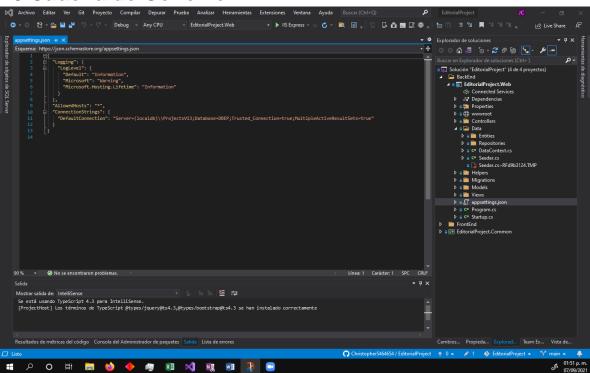
## 14 Clase Seeder Y Program para lanzar Seeder



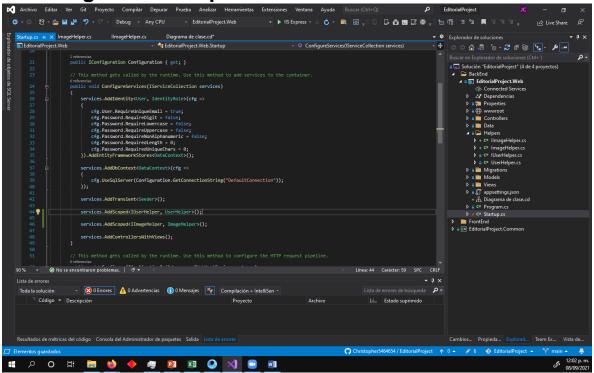




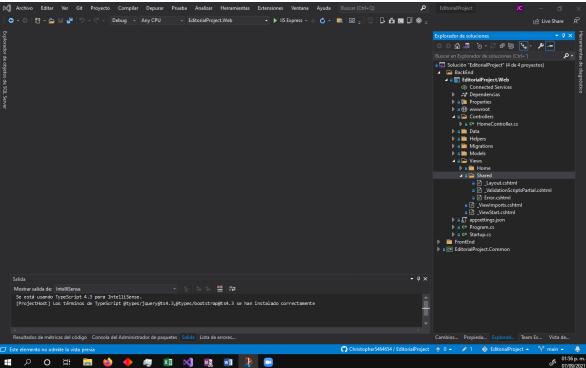
#### 15 Cadena de Conexión



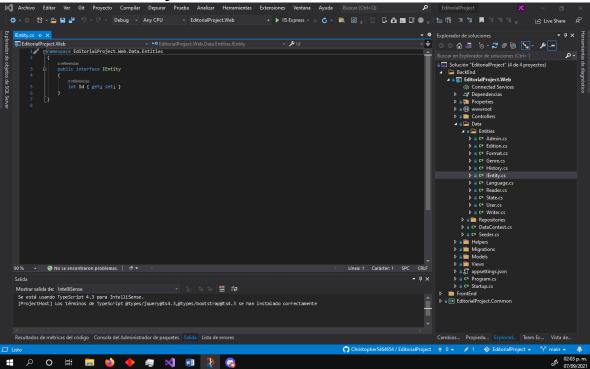
16 Clase startup con inyección de la base de datos, inyección de código de helpers y seeder y configuración de password



## 17 Controlador y vistas creadas



**18 Interfaz lEntity** 



#### 19 Base de datos creada

