* Asp.net Web AP 2,
* Angular 12
* VS Code
* EF Code First
* EF 6 – code first is used to setup the database and schema

Angular ag grid is used to showing the titles

Ps :

1. tried to create in .net core 3.1, but the environment is not ready so used Web Api ver 2.
2. Angular 12 is used , created the api and consumed inside an ag-grid community via a service , along with bootstrap 5 Other features are to be implemented

To run :

**Step1 :** Backend API ( Code first) Go to Tools🡪Nuget Packagemanager console ( discard any warnings)

PM> Enable-migrations //You don't need this as you have already done it

PM> Add-migration Give\_it\_a\_name

PM> Update-database

**Step2 : To launch angular 12**

Ng serve –open –port=4200

