**Documentation**

Hello, in this article I’m going to be explaining how to run the server and client projects.

Server

This project is running in ASP.NET 6, make sure your Visual Studio is updated and that you have installed the Net 6 SDK, in case you don’t have it you can get it from this link <https://dotnet.microsoft.com/en-us/download/dotnet/6.0>.

The first think you want to do customize your connection string so the project can connect with your SQL Server Database.

In order to change the connection string you must to src/API/Library.API/appsettings.json and specify your server, user and password.

Interfaz de usuario gráfica, Texto

Descripción generada automáticamente

After you change your connection string you want to go to the Tools Menu – NuGet Package Manager – Package Manager Console and run the command Update-Database, make your default project is Library.Infrastructure.

Interfaz de usuario gráfica

Descripción generada automáticamente

Texto

Descripción generada automáticamente

Then your ready to run the server, make sure to choose Library.API as the default project to run.

Captura de pantalla de un celular

Descripción generada automáticamente

Client

For the client you must open the project with Visual Studio Code or another code editor. Make sure you have node installed in your computer, if not you can download it from here <https://nodejs.org/es/download/>.

In this case you must open the terminal and type npm install to download the packages used for this project. Make sure you are in the client folder root.

Interfaz de usuario gráfica, Texto

Descripción generada automáticamente

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Descripción generada automáticamente

After that just type npm start and you are ready to go.

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