Esse projeto, estou utilizando injeção de dependência separado por dll, estou usando swagger e para orm estou usando Dapper.

Quando for criado as tabelas dentro do banco de dados, modificar o arquivo <appsettings.json> com a tag <connectionstring><MasterDatabase> de acordo com a configuração do banco de dados que vai ser executado.

```
| Expense | Name | Proceedings | Name | Process | Name | Process | Name | Name
```

Para rodar o front abrir no vsCode na tela console executar Npm install e depois npm Start, mas lembrar de iniciar api no visual studio.

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
Windows PowerShell
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PS C:\Temp\Nova pasta\front83Cooracoes> npm install
```

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

npm WARN notsup SKIPPING OPTIONAL DEPENDENCY: Unsupported platform for fsevents@1.2.13: wanted {"os":"darwin" npm WARN ajv-keywords@3.2.0 requires a peer of ajv@^6.0.0 but none was installed.

npm WARN bootstrap@4.1.1 requires a peer of jquery@1.9.1 - 3 but none was installed.

npm WARN bootstrap@4.1.1 requires a peer of popper.js@^1.14.3 but none was installed.

npm WARN react-select@3.1.0 requires a peer of react@^16.8.0 but none was installed.

npm WARN react-transition-group@4.4.1 requires a peer of react@>=16.6.0 but none was installed.

npm WARN react-transition-group@4.4.1 requires a peer of react-dom@>=16.6.0 but none was installed.

PS C:\Temp\Nova pasta\front03Cooracoes> npm start

> frontend@0.1.0 start C:\Temp\Nova pasta\front03Cooracoes
> react-scripts start
```