

Setup

- Create a root folder that will holds a Solution and one or multiple projects
- Create Solution
 - A 'container' that holds multiple projects and connect each other
 - `dotnet new sln [-n name.sln]_`
 - defaults to the current dir name if not given
- Create UI project
 - This is where the most of the frontend will be done
 - `dotnet new console [-n name]_`
 - defaults to the current dir name if not given
 - the type could be *console* or other
- Create a library project for the UI
 - This is where most of the backend will happen
 - `dotnet new classlib [-n name]`
- Create more projects if needed
- Add the projects to the Solution
 - `dotnet sln [name.sln] add name/name.csproj`
 - *name.sln* is defaults to the current solution in the root folder
 - `dotnet sln [name.sln] add **/*.csproj`
 - Globing pattern
 - Adds all the projects to the current or given solution
- Reference between projects
 - `dotnet add project1Name/project1Name.csproj reference project2Name/project2Name.csproj`
 - project1Name owns the reference