

Guide

1. Get the project:

- The project is on Github, you can download the project from the link:
<https://github.com/FriendlyCyberAngel/PatientManager>.
- Or you can get it by cloning the project executing the command:
git clone https://github.com/FriendlyCyberAngel/PatientManager.git

2. Run the Web API:

- Make sure you have **.NET Core 8+** SDK and **ASP .NET Core 8+** installed.
- Enter the folder **PatientManagerWebApi**.
- Execute the command **dotnet build** to compile and **dotnet run** to run the backend.
- You can access the Web API through **http://localhost:5156/api**.

3. Run the Front End:

- Make sure you have **NPM** installed.
- Make sure you have **Angular CLI** installed.
- Enter the folder **patient-manager-app**.
- Execute the command **ng serve** to run the front end.
- You can access the frontend through **http://localhost:4200**.
- Make sure your browser has CORS disabled to ensure the browser will allow the front end to obtain the response to the requests made to the Web API.