Dossier P6\_new :

Terminal vsc :

Node.js v14.15.5

Backend : npm init

{

"name": "backend",

"version": "1.0.0",

"description": "P6\_Openclassrooms",

"main": "server.js",

"scripts": {

"test": "echo \"Error: no test specified\" && exit 1"

},

Nodemon : 2.0.7

nodemon server

frontend

npm install

npm start

Angular CLI : 12.2.2 déjà installé (pour la version de Angular CLI taper dans la console ng version)

**Dans le dossier parent : npm install --save node-sass@4.14**

**node-sass v4.14.1**

**Installation**

Here are the dependancies you need to install:

* NodeJS 12.14 or 14.0.
* Angular CLI 7.0.2.
* node-sass : make sure to use the corresponding version to NodeJS. For Nodcd..
* e 14.0 for instance, you need node-sass in version 4.14+.

On Windows, these installations require to use PowerShell in administrator mode.

Then, clone this repo and run npm install.

**Usage**

Run npm start. This should both run the local server and launch your browser.

If your browser fails to launch, or shows a 404 error, navigate your browser to <http://localhost:8080>.

The app should reload automatically when you make a change to a file.

Use Ctrl+C in the terminal to stop the local server.