Importar módulos

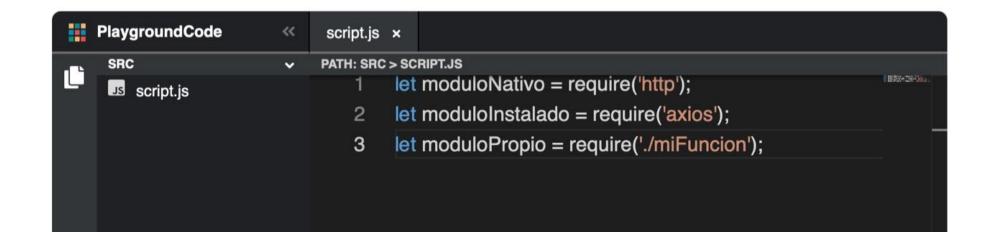
Vamos a practicar la importación de los módulos, ya que es algo que usaremos permanentemente.

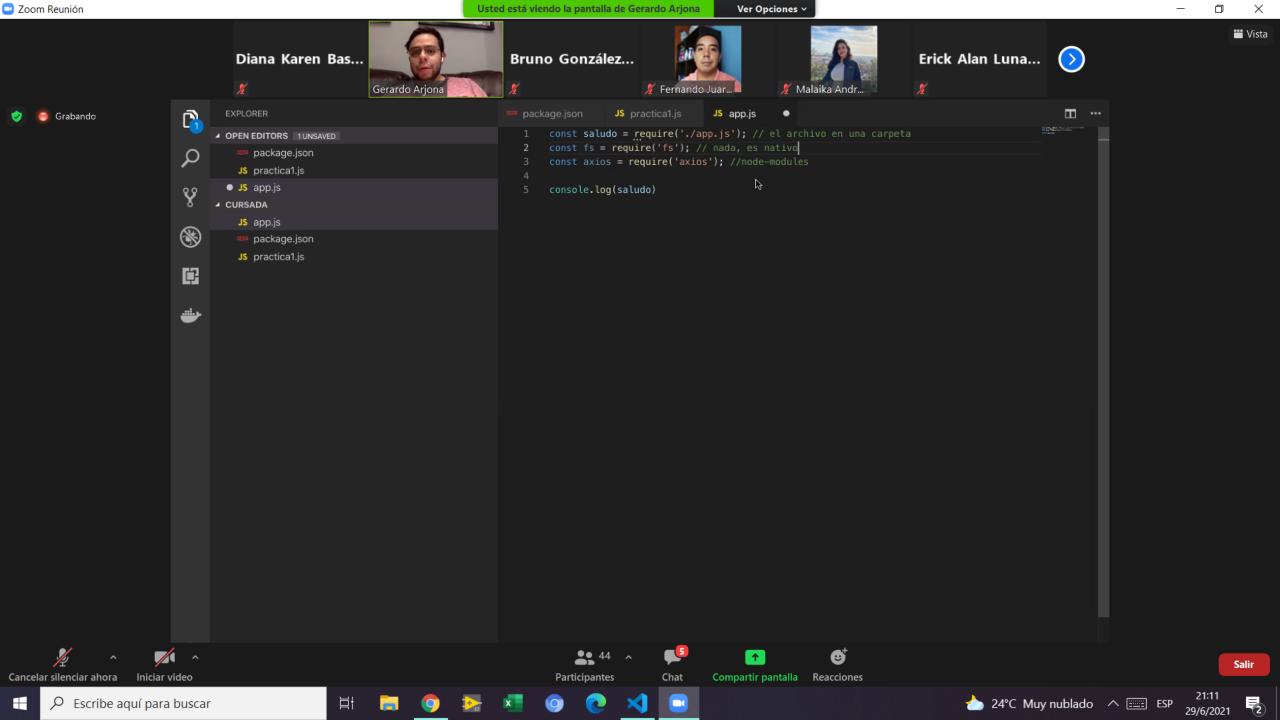
Nuestro objetivo será crear 3 variables: moduloNativo, moduloInstalado y moduloPropio, en donde cada una almacenará un módulo distinto.

La primera deberá requerir el módulo http, la segunda el módulo axios y la tercera un módulo local exportado del archivo miFuncion.js. Este último archivo se encuentra en la misma carpeta que nuestro index.js.

Dame una pista \land

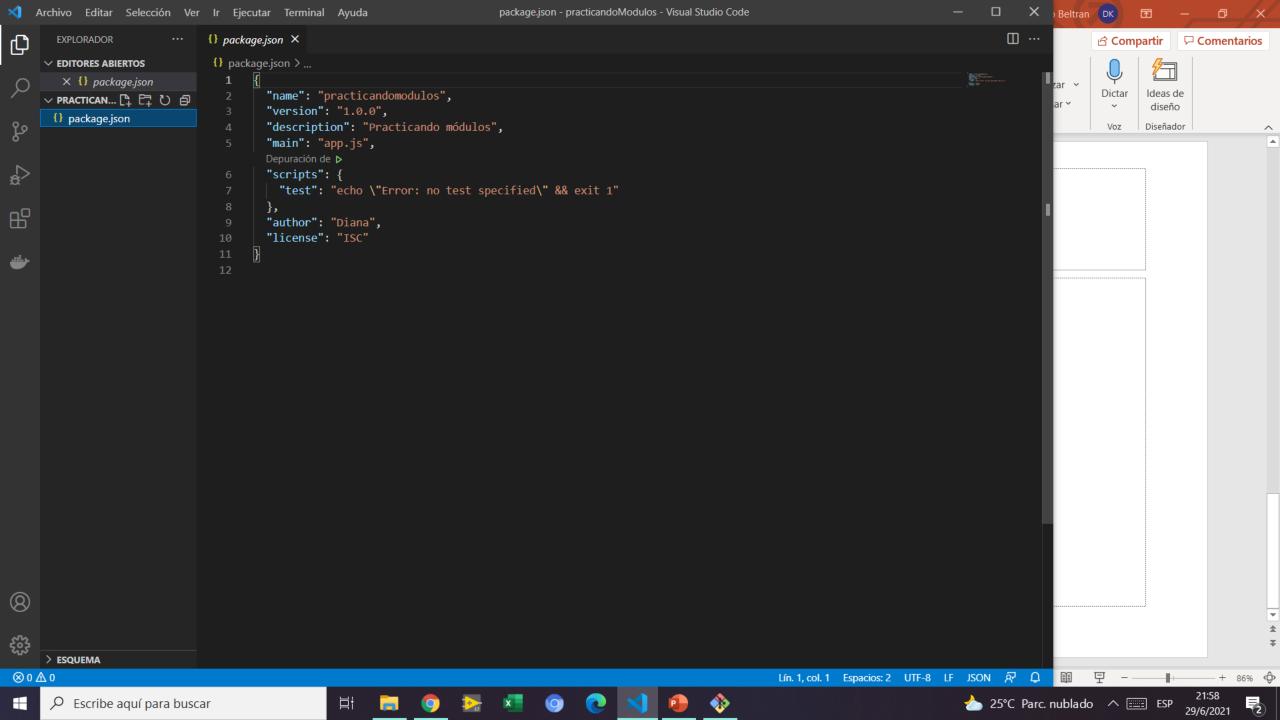
Recordemos que para requerir un módulo interno lo hacemos indicando la ruta hacia ese archivo.



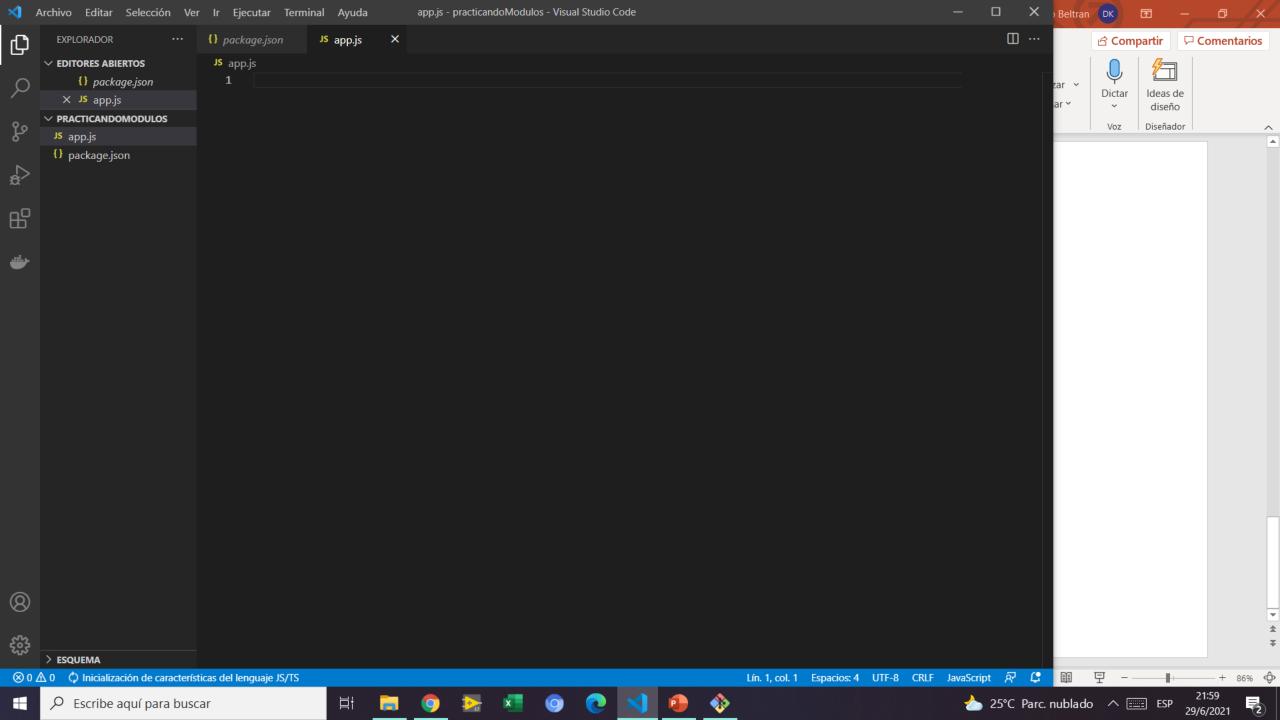


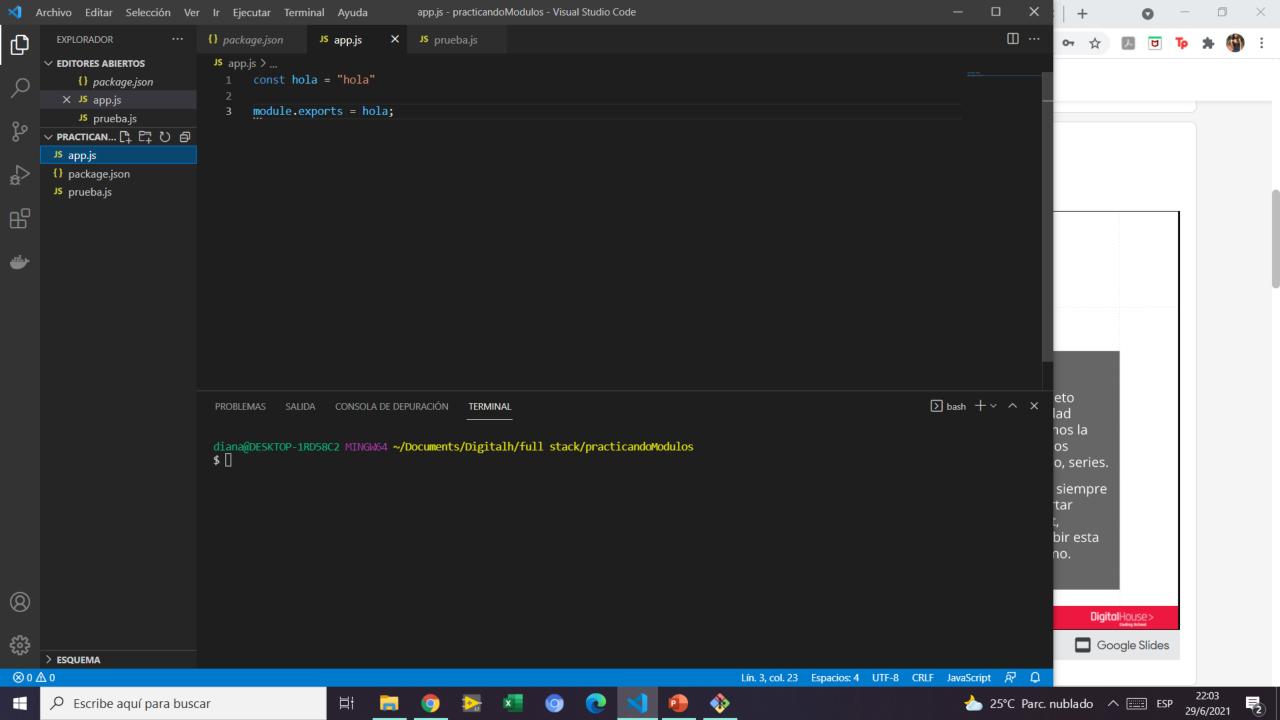
Npm init creará package.json

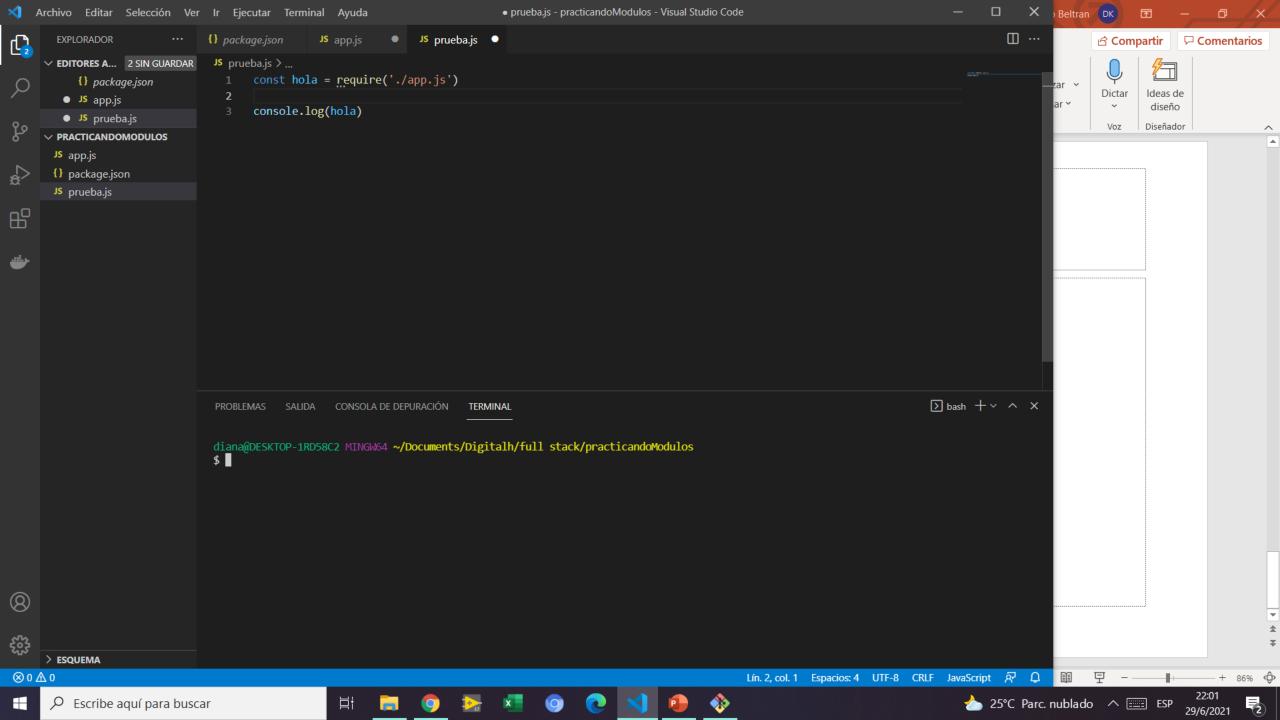
```
MINGW64:/c/Users/diana/Documents/DigitalH/full stack/practicandoModulos
  cd practicandoModulos
 liana@DESKTOP-1RD58C2 MINGW64 ~/Documents/DigitalH/full stack/practicandoModulos
$ npm init
This utility will walk you through creating a package.json file.
It only covers the most common items, and tries to guess sensible defaults.
See `npm help init` for definitive documentation on these fields
and exactly what they do.
Use `npm install <pkg>` afterwards to install a package and
save it as a dependency in the package.json file.
Press ^C at any time to quit.
package name: (practicandomodulos)
version: (1.0.0)
description: Practicando módulos
entry point: (index.js) app.js
test command:
git repository:
keywords:
author: Diana
license: (ISC)
About to write to C:\Users\diana\Documents\DigitalH\full stack\practicandoModulo ∨
```



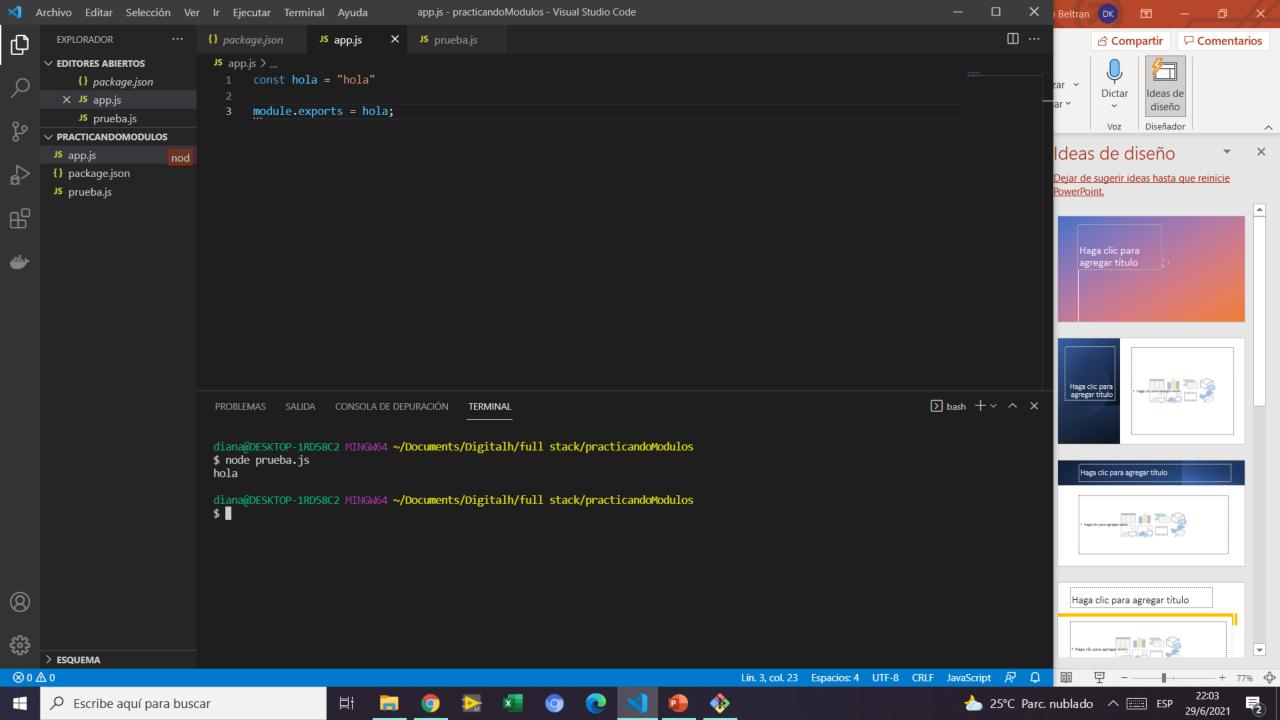
Crear el app.js







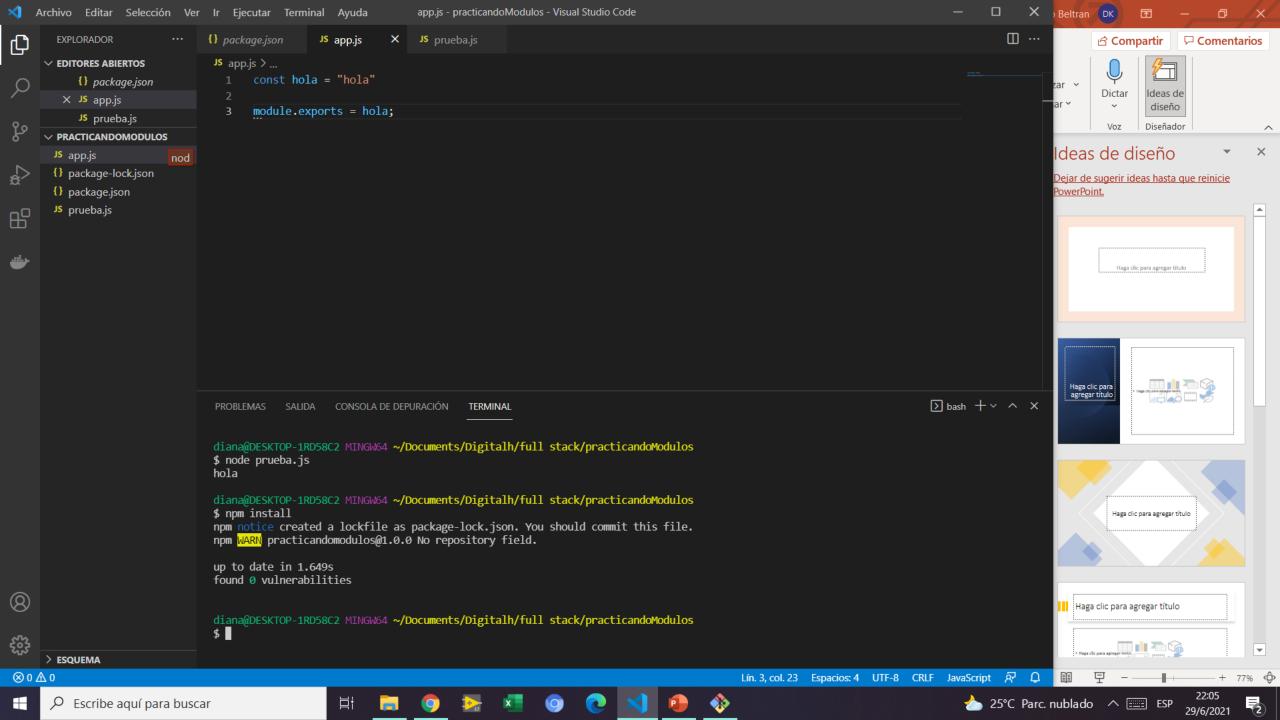
En terminal



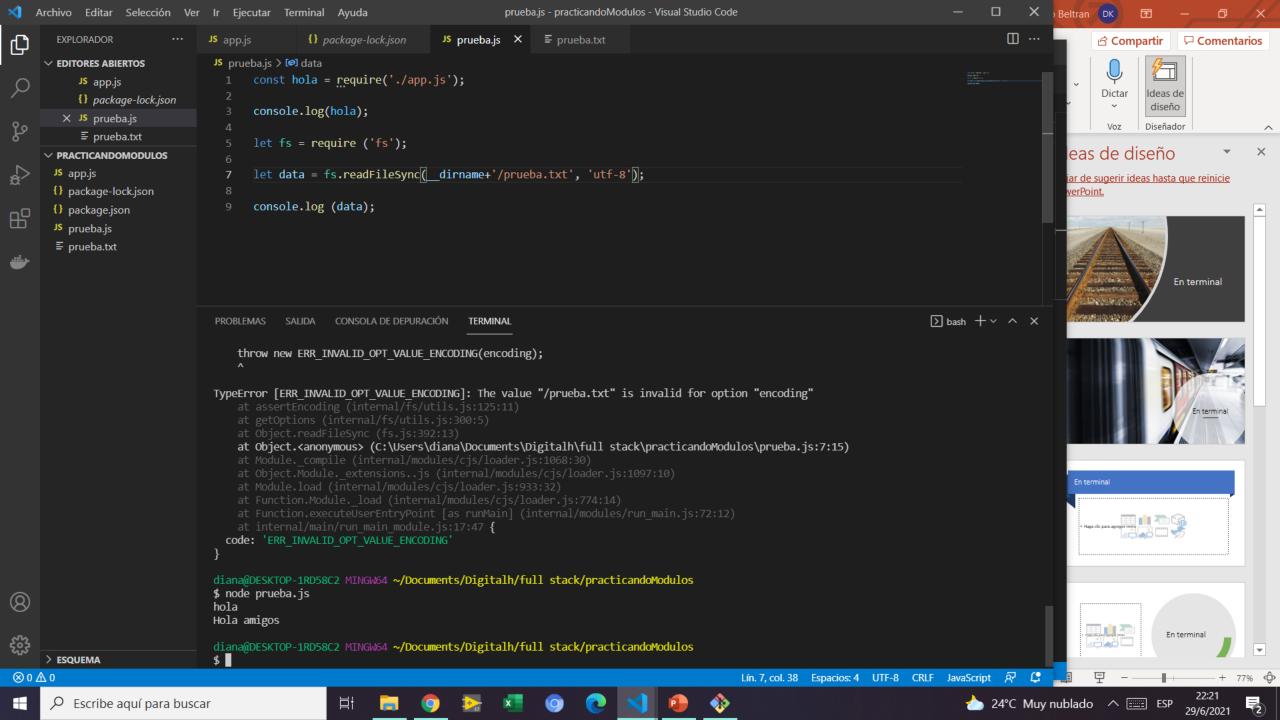
Si quisiéramos módulos de terceros/externos

diana@DESKTOP-1RD58C2 MINGW64 ~/Documents/Digitalh/full stack/practicandoModulos
\$ npm install

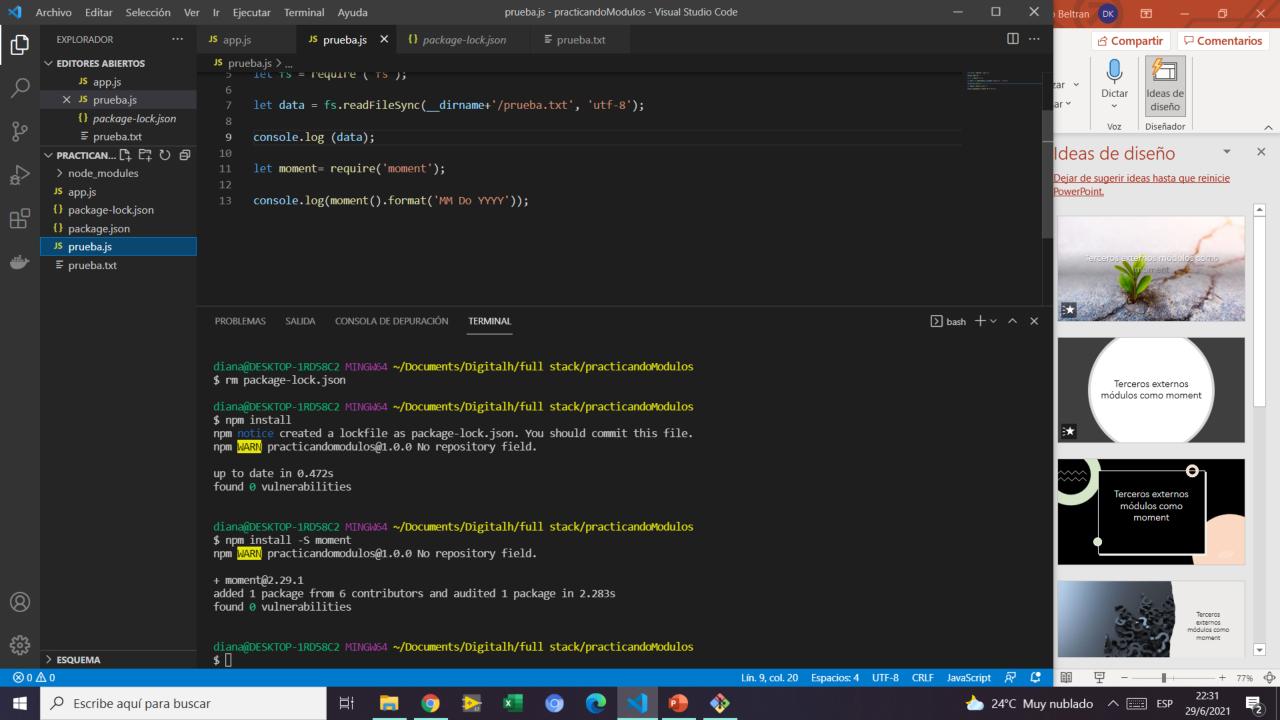
Crea u package-lock.json



Para leer un archivo

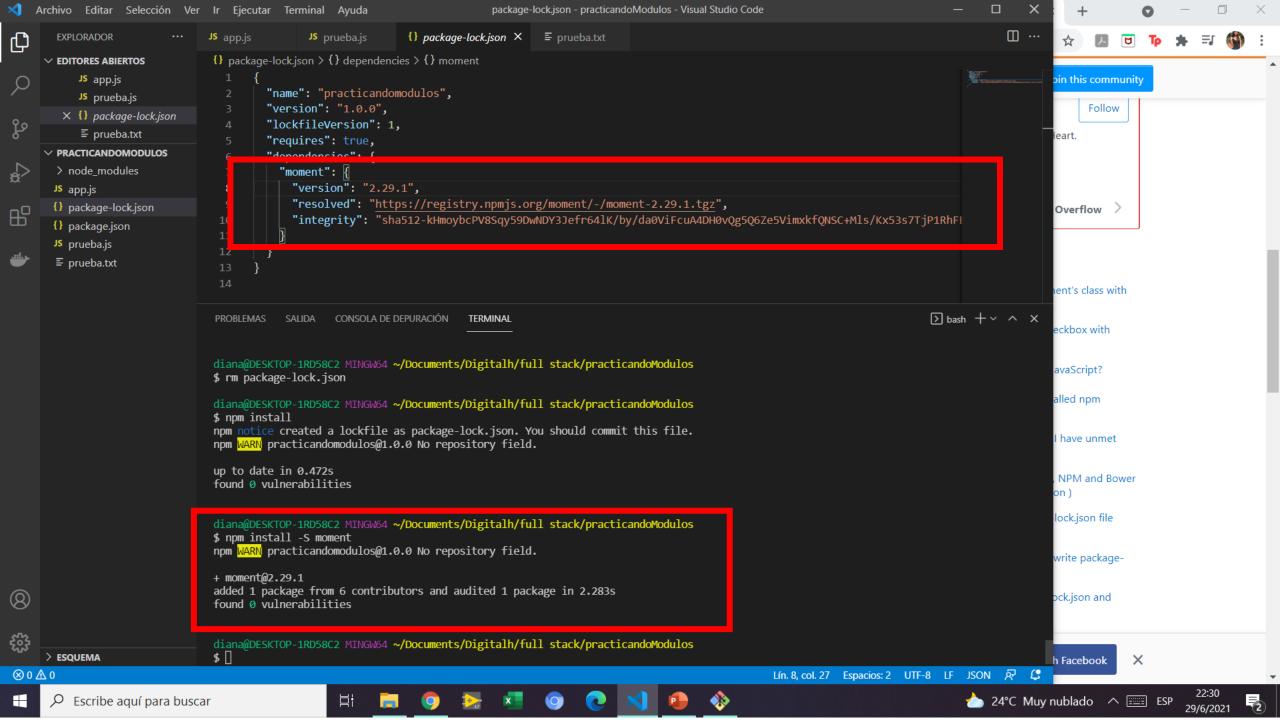


Terceros externos módulos como moment



En terminal: npm install -S momento

Para que esto actualice package-lock.json



```
diana@DESKTOP-1RD58C2 MINGW64 ~/Documents/Digitalh/full stack/practicandoModulos
$ node prueba.js
hola
Hola amigos
06 29th 2021
```