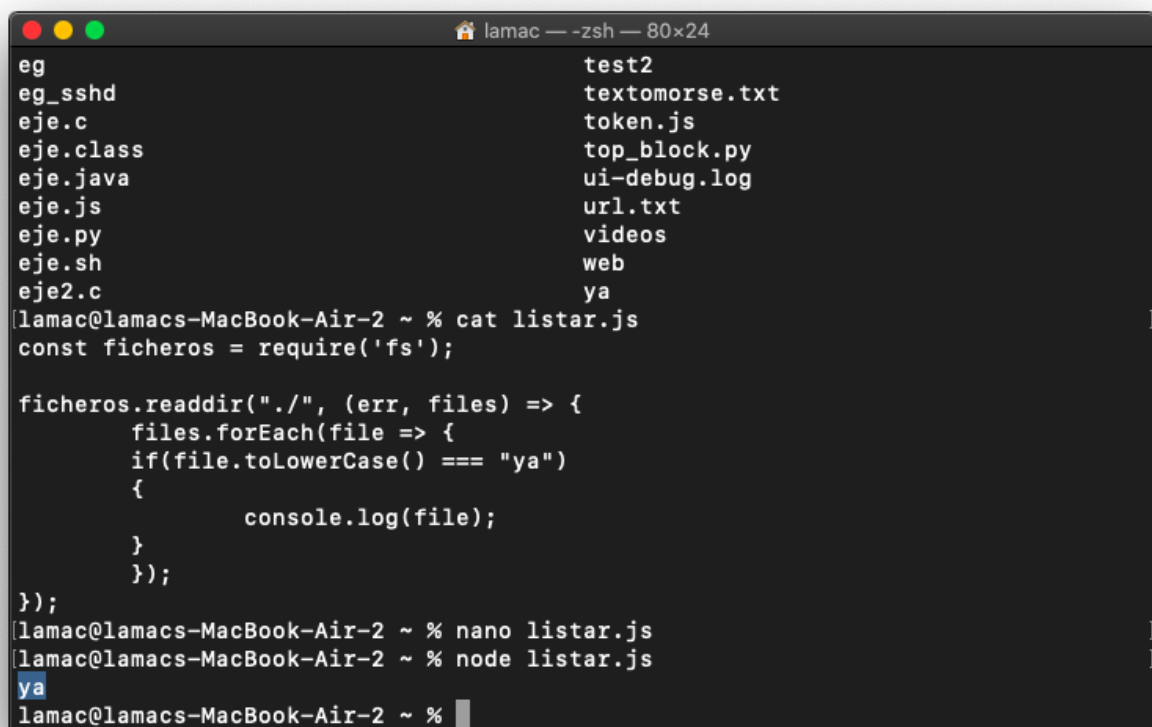


Mostrar el nombre de un fichero de una lista de ficheros que hay en un directorio con Node.js

[crayon-6a9d4e965bed9803880684/]

A terminal window titled 'lamac — -zsh — 80x24' showing a list of files in the current directory. The files are: eg, eg_sshd, eje.c, eje.class, eje.java, eje.js, eje.py, eje.sh, eje2.c, test2, textomorse.txt, token.js, top_block.py, ui-debug.log, url.txt, videos, web, and ya. Below the list, the user runs 'cat listar.js', which shows the content of a JavaScript file. The file uses the fs module to read the current directory and log the names of files whose lowercase names are 'ya'. The user then runs 'nano listar.js' and 'node listar.js', and the output 'ya' is shown in the terminal.

```
lamac@lamacs-MacBook-Air-2 ~ %  
eg test2  
eg_sshd textomorse.txt  
eje.c token.js  
eje.class top_block.py  
eje.java ui-debug.log  
eje.js url.txt  
eje.py videos  
eje.sh web  
eje2.c ya  
lamac@lamacs-MacBook-Air-2 ~ % cat listar.js  
const ficheros = require('fs');  
  
ficheros.readdir("./", (err, files) => {  
  files.forEach(file => {  
    if(file.toLowerCase() === "ya")  
    {  
      console.log(file);  
    }  
  });  
});  
lamac@lamacs-MacBook-Air-2 ~ % nano listar.js  
lamac@lamacs-MacBook-Air-2 ~ % node listar.js  
ya  
lamac@lamacs-MacBook-Air-2 ~ %
```