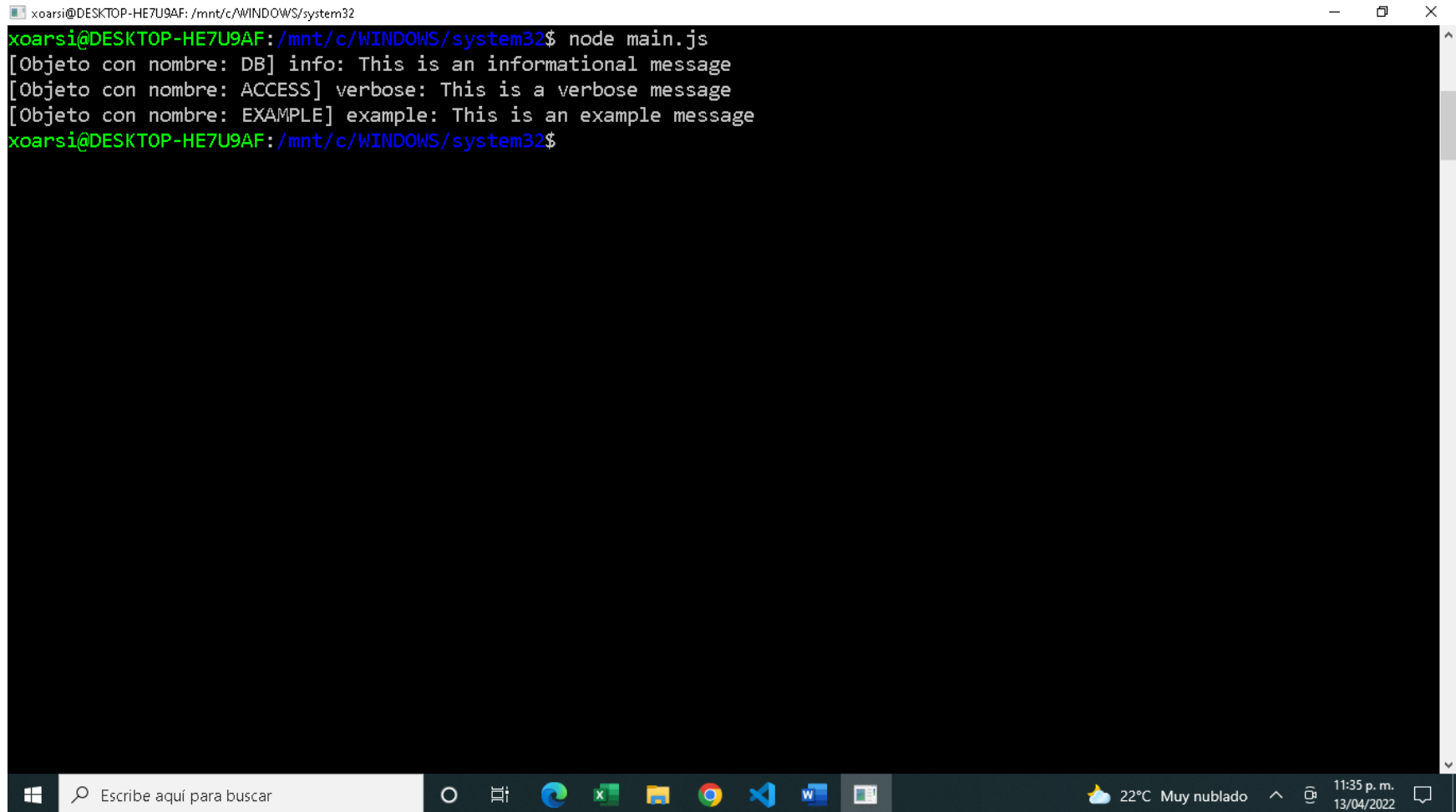


De esta forma se vería el código de JavaScript al ejecutarlo con node en el bash del subsistema de linux.



```
xoarsi@DESKTOP-HE7U9AF: /mnt/c/WINDOWS/system32$ node main.js
[Objeto con nombre: DB] info: This is an informational message
[Objeto con nombre: ACCESS] verbose: This is a verbose message
[Objeto con nombre: EXAMPLE] example: This is an example message
xoarsi@DESKTOP-HE7U9AF: /mnt/c/WINDOWS/system32$
```

The screenshot shows a Windows 10 taskbar at the bottom with the Start button, a search bar, and several application icons. The terminal window is titled 'xoarsi@DESKTOP-HE7U9AF: /mnt/c/WINDOWS/system32'. The command 'node main.js' has been executed, resulting in three log messages: '[Objeto con nombre: DB] info: This is an informational message', '[Objeto con nombre: ACCESS] verbose: This is a verbose message', and '[Objeto con nombre: EXAMPLE] example: This is an example message'. The prompt is now 'xoarsi@DESKTOP-HE7U9AF: /mnt/c/WINDOWS/system32\$'.