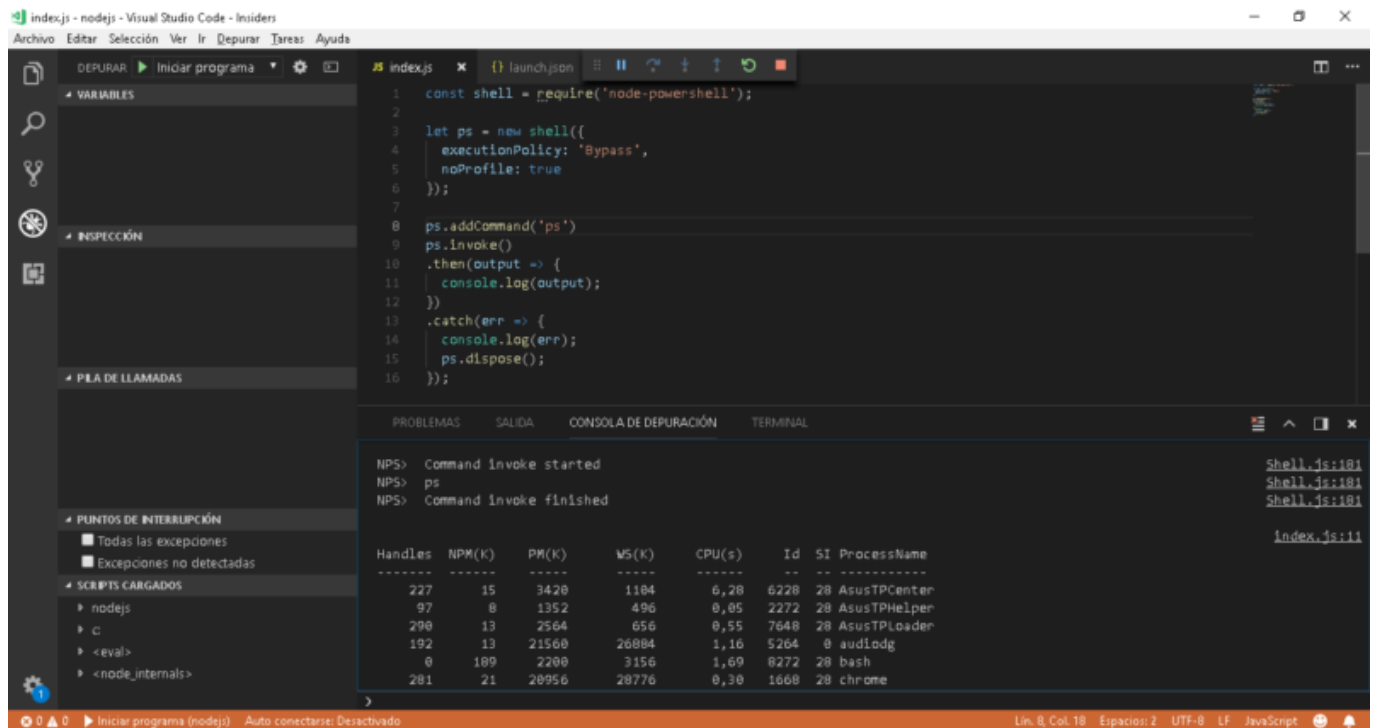


# Listar procesos de PowerShell con Node-PowerShell

[crayon-6a9d5693d3bfe643250429/]



The screenshot shows the Visual Studio Code editor with a file named `index.js` open. The script uses `node-powershell` to create a PowerShell shell and execute the `ps` command. The output is displayed in the console.

```
1 const shell = require('node-powershell');
2
3 let ps = new shell({
4   executionPolicy: 'Bypass',
5   noProfile: true
6 });
7
8 ps.addCommand('ps')
9 ps.invoke()
10 .then(output => {
11   console.log(output);
12 })
13 .catch(err => {
14   console.log(err);
15   ps.dispose();
16 });
```

The console output shows the command being invoked and the resulting process list:

```
NPS> Command invoke started
NPS> ps
NPS> Command invoke finished
```

| Handles | NPM(K) | PM(K) | WS(K) | CPU(s) | Id   | SI | ProcessName  |
|---------|--------|-------|-------|--------|------|----|--------------|
| 227     | 15     | 3420  | 1104  | 6,28   | 6220 | 20 | AsusTPCenter |
| 97      | 8      | 1352  | 496   | 0,05   | 2272 | 20 | AsusTPHelper |
| 290     | 13     | 2564  | 656   | 0,55   | 7648 | 20 | AsusTPLoader |
| 192     | 13     | 21560 | 26804 | 1,16   | 5264 | 0  | audiodg      |
| 0       | 109    | 2200  | 3156  | 1,69   | 8272 | 20 | bash         |
| 201     | 21     | 20956 | 20776 | 0,30   | 1668 | 20 | chrome       |

Ejecución de un cmdlet de PowerShell utilizando Node.JS desde la shell de macOS

