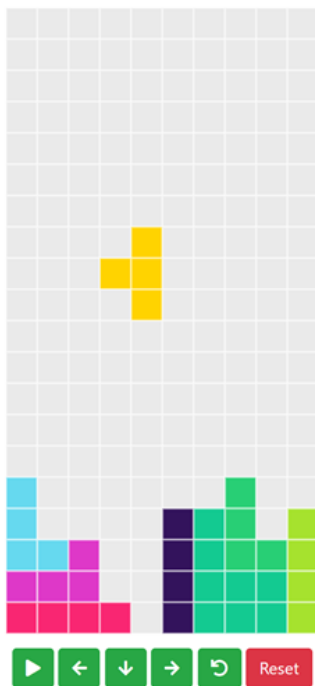


tetris-javascript

Tetris escrito con JavaScript. Se usa canvas para dibujar el tablero.

Tetris - By Parzibyte

Score: 0



Tetris en JavaScript creado por [Parzibyte](#) | [Ver código fuente](#)

By [parzibyte](#)

Tutorial: <https://parzibyte.me/blog/2020/11/02/tetris-javascript-open-source/>

Demo: <https://parzibyte.github.io/tetris-javascript/>

Documentación del estilo de código

Preferimos algo legible a algo "optimizado". Por ejemplo, en lugar de:

```
return !tablero[y][x].ocupado;
```

Se prefiere:

```
if (tablero[y][x].ocupado){
  return false
}else {
  return true;
}
```

Docs

Absolute point: A point with x and y that is absolute to the game board

Relative point: A point with inner x and y; for example, a point that conforms a figure

Files

script.js: just a legacy code file. It is not necessary at all, it's just to remember the early development of this port

tetris.js: the main file. It contains 3 classes. If you want, you can separate all of them; they are independent.

About

Proudly brought to you by parzibyte (<https://parzibyte.me/blog>)